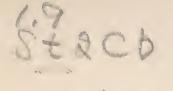
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BUREAU OF AGRICULTURAL ECONOMICS WASHINGTON, D. C.

Release:-November 10, 1937, 3:00 P.M. (E.T.)

JUN 6-1945



GENERAL CROP REPORT AS OF NOVEMBER 1, 1937

The Crop Reporting Board of the Bureau of Agricultural Economics makes the following report from data furnished by crop correspondents, field statisticians, and cooperating State agencies.

UNITED STATES

	1 *******	TOTAL ROFUCTION (IN THOU ANDS) Average OFFT. OF AGRICULT Teliminary				
anon	The second secon	D PER A		TOTAL	DEPT. OF ACRICU	THOU ANDS)
CROP	Average	1070	Prelim.			
0	1923-32	1936	1937 1	1928-32	1936	1937 1
Corn, all bu	1 1	16.5	27.6	2,554,772	1,529,327	2,651,393
Wheat, all"	14.4	12.8	13.0	864,532	626,461	886,895
Winter"	15.2	13.8	14.6	623,220	519,013	688,145
All spring'	12.4	9.6	9.4	241,312	107,448	198,750
Durum"	11.6	5.3	10.0	53,687	8,175	28,335
Other spring"	12.6	10.3	9.3	187,625	99,273	170,415
0ats"	30.2	23.8	32.1	1,215,102	789,100	1,152,433
Barley"	22.6	17.7	20.9	281,237	147,452	232,878
Rye''	12.0	9.3	13.1	38,212	25.554	51,869
Buckwheat"	15.7	16.8	16.3	8,277	6,218	6,802
Flaxseed" "	6.9	5.0	7.1	15,996	5,908	7,634
Rice"	43.2	50.1	52.1	42,826	46,833	52,227
Grain sorghums"	14.7	8.0	12.6	97,760	55,701	95,492
Hay, all tame ton	1.29	1.11	1.34	70,146	63,309	74,576
Hay, wild"	. 82	. 65	.79	10,719	6,915	9,943
Hay, clover and				And the second s		
timothy 2"	1.15	. 97	1.24	30,554	21,324	24,412
Hay, alfalfa"	2.06	1.76	1.93	23,544	24,750	27,364
Pasture		3 6l	3 65		70-00 670- ₁₉₈₈	-
Beans, dry edible				Shakery h	Opposition was	
100-1b. bag	4 666	4 712	4 835	12,181	11.122	14,982
Soybeans (for beans) bu.	6 13.0	14.0	17.3	12.491	29,616	38,997
Cowpeas(for peas) 5 "	6 6.8	6.0	6.4	5,392	7,626	8,569
Peanuts (for nuts) 5 1b.	690	749	767	946,231	1,300,540	1,277,130
Apples, total crop bu.	7 58	7 42	7 78	8 164,355	117,506	211,100
Peaches, total crop "	7 62	7 54	7 68	8 57,298	47,650	59,626
Pears, total crop "	7 69	7 65	7 69	8 24,334	26,956	30,139
Grapes 9 ton	7 75	7 62	7 88	8 2,214	1,916	2,732
Pecans 1b.	7 47	7 31	7 55	62,965	40,135	76,608
Potatoes bu.	112.7	107.9	121.5	372,115	329,997	391,707
Sweetpotatoes"	88.5	78.0	89.3	66,368	64,144	73,774
Tobacco	770	802	879	1,427,174	1.153,083	1,485,148
Sorgo sirup gal	62.1	55.1	61.8	12,467	11,848	12,239
Sugarcane sirup"	154.2	164.2	170.8	17,800	22,995	23,569
Sugar beets ton	6 11.0	11.6	11.7	8,118	9,028	9,089
Hopslb.	1,274	740	1,254	28,011	23,310	44,024

- For certain crops, figures are not based on current indications, but are carried forward from previous reports.
- 2 Excludes sweetclover and lespedeza.
- 3 Condition Nov. 1. 4 Pounds.
- 5 Covers only mature crop harvested for the beans, peas, or nuts.
- 6 Short-time average.
- 7 Production in percentage of a full crop.
- * Includes some quantities not harvested.
- 9 Production includes all grapes for fresh fruit, juice, wine and raisins.

Release:-

November 10, 1937,

3:00 P.M. (E.T.)

GENERAL CROP REPORT AS OF NOVEMBER 1, 1937 (Continued)

UNITED STATES

A CORPLOS / TV TUOVO VOCA										
6705			N THOUSANDS)	7.05~						
CROP		ested	For	1937						
•	Average		harvest,	Percent of						
	1928-32	1936	1937	1936						
Corn, all	103,419	92,829	96,146	103.6						
Wheat, all	60,138	48,820	68,198	139.7						
Winter	39,724	37,608	47,079	125.2						
All spring	20,414	11,212	21,119	188.4						
Durum	4,775	1,544	2,841	184.0						
Other spring	15,639	9,668	18,278	189.1						
0ats	40,015	33,213	35,933	108.2						
Barley	12,645	8,322	11,166	134.2						
Rye	3,315	2,757	3,960	143.6						
Buckwheat	568	370	418	113.0						
Flaxseed	2,772	1,180	1,081	91.6						
Rice	925	935	1,003	107.3						
Grain sorghums	7,016	7,000	7,552	107.9						
Hay, all tame	55,153	57,055	55,773	97.8						
Hay, wild	13,288	10,694	12,546	117.3						
Hay, clover and		· market and a second a second and a second								
timothy 1	26,872	22,010	19,674	89.4						
Hay, alfalfa	11,720	14,034	14,177	101.0						
Beans, dry edible	1,806	1,562	1,794	114.9						
Soybeans (for beans) 2	875	2,113	2,259	106.9						
Cowpeas (for peas) 2	799	1,261	1,334	105.8						
Peanuts (for nuts) 2	1,417	1,736	1,666	96.0						
Velvetbeans 3	81	158	141	89.2						
Potatoes	3,327	3,058	3,224	105.4						
Sweetpotatoes	771	822	826	100.5						
Tobacco	1,872	1,437	1,690	117.6						
Sorgo for sirup	201	215	198	92.1						
Sugarcane for sirup	111	140	138	98.6						
Sugar beets	717	776	778	100.3						
Hops.	23	32	35	111.4						

- 1 Excludes sweetclover and lespedeza.
- 2 Covers only mature crop harvested for the beans, peas, or nuts.
- 3 Grown alone for all purposes.

APPROVED:

Henry a waller

SECRETARY OF AGRICULTURE.

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November 1, 1937

Washington, D. C., November 10, 1937 3:00 P.M. (E.T.)

GENERAL CROP REPORT AS OF NOVEMBER 1, 1937.

Corn yields are exceeding earlier expectations particularly in the central and eastern Corn Belt and the crop is now estimated at 2,651,000,000 bushels, an increase of 89,000,000 bushels over indications a month ago. Record yields are now expected in Illinois and Indiana, and the average yield in the United States, estimated at 27.6 bushels per acre, is expected to be as high as in any year since 1923, a very favorable showing considering that in Nebraska and Kansas where one-eighth of the acreage was grown, yields were cut half or more by drought. Potatoes are quite generally yielding slightly below earlier expectations in late States but the average yield will still be close to previous high records and the crop of nearly 392,000,000 bushels is slightly above average. Beans and several kinds of fruits are also yielding above the indications of a month ago but the estimates for sweet-potatoes and grain sorghums have each been reduced about 2 percent.

Excluding cotton, crop yields are now expected to average about 5.1 percent higher than during the 1923-32 period but they will be about 24 percent above the very low average of the last four years. Including the exceptionally heavy yield of cotton, the composite of prospective yields of all crops, at 114.1 percent of average, is markedly higher than in any recent year. Even in 1920, the year of heaviest total crop production, yields were only 110.3 percent of the same period average.

This season's high yields, particularly those of cotton and fruits, were due primarily to weather conditions. However, more intensive methods of farming and good cultivation have been encouraged the soil conservation program and by crop prices that were fairly high in comparison with farm wage rates. Furthermore, the development and use of improved varieties or strains is having an important effect on the yields of corn, wheat, barley, beans, soybeans, sugarcane, grain sorghum, potatoes, and other crops.

With good yields being secured on a total crop acreage that is only about 3 percent below the 1928-32 average, several crops will approach or exceed past high records of production. Some of the food crops are particularly heavy. Thus rice and dry edible beans seem likely to show record high yields and production. The soybean crop will probably be 12 percent below the high record set in 1935, but larger than in other years. Louisiana sugar production, which has been revived by new varieties of cane, will probably exceed all previous records. Sugar beets are showing a near-record yield on a rather large acreage and the total production of beet and cane sugar seems likely to be higher than in previous years, except possibly 1933.

The season was also favorable for commercial vegetable crops grown for market and for canning. Record crops of snap beans, carrots, cauliflower, celery, green peas, peppers, and tomatoes were grown for market and there was a record pack of canned vegetables with string beans, corn, lima beans and beets particularly heavy, and peas the second largest to date.

The fruit crop and nut crops are quite uniformly large. The apple crop is the largest since 1926, the grapefruit crop is expected to be the largest except that of last year, and the orange crop will be large. Pears, grapes, and cranberries are above previous records. Improved varieties of pecans, Pacific Coast walnuts, almonds, and filberts are all expected to be record crops. Peanuts harvested for the nuts are showing a high yield per acre, probably higher than in any of the last 20 years, and production is expected to be only slightly below the high records of the last two years.

The November reports on corn yields indicate a further easing of the feed situation. Supplies are not evenly distributed, but in the country as a whole, there is an ample supply of feed grains and roughage for present livestock, for feeding the increased number of pigs and chickens expected next spring and for rebuilding normal reserves on farms.

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CROP REPORT

BUREAU OF AGRICULTURAL ECONOMICS

CROP REPORTING BOARD

Washington, D. C., November 10, 1937 3:00 P.M. (E.T.)

November 1, 1937. 3:00 P.M. (E.T.)

Hay and roughage supplies are also ample in the country as a whole, but reports regarding the quantities on hand on November 1 confirm other indications of light supplies in a large central area that includes northeastern and central Montana, the western third of the Dakotas, most of Nebraska and Kansas, the eastern third of Colorado, the western half of Oklahoma, portions of extreme northern, western and southern Texas, and more limited areas in southwest Iowa, northwest Missouri, and portions of New Mexico. Outside of this area, which lacked adequate rainfall again this year, supplies of hay and other roughage appear to be rather generally above average and ample for livestock on hand. The increasing number of mechanical corn pickers in use in the Corn Belt and the rapid increase in the number of small combines in operation in some areas are tending locally to reduce the quantity of straw and corn stalks available for the feeding of livestock; but, on the other hand, in most of the areas which have suffered severely from recent droughts, farmers appear to have made unusual efforts to accumulate reserves of roughage.

Milk production showed somewhat more than the usual seasonal decline during October and on the first of November, it was about 4 percent lower than the temporarily high production at that time last year, but farmers are feeding fairly liberally and milking a large proportion of the cows and production is expected to be fairly well maintained during the current feeding period as a whole.

Egg production continues heavy. With ample feed available, farmers are apparently saving an unusually large proportion of their hens and pullets and production of eggs per hen continues at a record level for this season of the year.

CORN: The preliminary estimate of 1937 corn production is 2,651,593,000 bushels. This is about 73 percent larger than the short crop of 1936 and nearly 4 percent above the 5-year (1928-32) average of 2,554,772,000 bushels. The present estimate is about 3 percent above the production indicated a month ago. All figures in this report refer to production of corn for all purposes, including the grain equivalent of corn used for silage, forage and hogging off, as well as that harvested for grain.

October weather conditions in the Corn Belt were only moderately favorable for harvesting the crop. In the Eastern Corn Belt, progress of harvesting was about average by November 1, but in the western part of the Belt, harvesting was somewhat more advanced than usual for that date.

Yields per acre were reported higher than earlier expectations in most of the southern half of the Corn Belt, and moderate increases were reported in the East Central States. Changes elsewhere were insignificant. Yields this year are above average nearly everywhere except in the Great Plains Area. In Indiana and Illinois, the 1937 yields per acre are 10 bushels or more above the 10-year (1923-32) average and in Iowa, Ohio and Pennsylvania, they exceed the 10-year average by more than 5 bushels per acre. The yields in Indiana and Illinois exceed the previous high records by 3 and 2 bushels per acre, respectively. On the other hand, yields in Nebraska and Kansas are below average by 14.5 and 9.3 bushels, respectively.

The production of corn this year is above the 5-year (1928-32) average nearly everywhere except in the Great Plains Area. Production in the Corn Belt as a whole is about average, but it is about 29 percent above average in the Eastern Corn Belt, and 18 percent below average in the Western Corn Belt. Comparisons of this year's production with averages for other groups of States show the North Atlantic States 129 percent, South Atlantic 126 percent, South Central 110 percent, and United States 63 percent.

CROP REPORT
as of

CROP REPORTING BOARD

Washington, D. C., November 10,1937 3:00 P.M. (E.T.)

November 1, 1937 3:00 P.M. (E.T.)

BUCKWHEAT: The November, 1937 preliminary estimate of buckwheat production is 6,802,000 bushels compared with 6,218,000 bushels produced in 1936, and the 5-year (1928-32) average of 8,277,000 bushels. The November estimate is 307,000 bushels less than was indicated on October 1, most of the decline taking place in the important producing States of New York and Pennsylvania. The current crop is about 18 percent less than the 5-year average but about 9 percent above the 1936 production. The average yield per acre in 1937 is 16.3 bushels compared with 16.8 bushels last year and the 10-year (1923-32) average of 15.7 bushels.

FLAXSEED: The 1937 preliminary estimate of flaxseed production is 7,634,000 bushels or the same as that indicated on October 1, compared with 5,908,000 bushels last year and 15,996,000 bushels, the 5-year (1928-32) average. This year's crop is 29 percent above the 1936 production but only 48 percent of the 5-year average. The yield per acre this year is 7.1 bushels compared with 5.0 in 1936 and the 10-year (1923-32) average of 6.9 bushels.

RICE: The production of rice is estimated on November 1 at 52,227,000 bushels, which is 154,000 bushels more than was forecast on October 1. This increase in the prospect is in California.

The crop of 1937 is the largest rice crop on record. The acreage planted was large and the average yield (52.1 bushels) is the largest on record.

Last year the production of rice was 46,833,000 bushels; in 1935 it was 38,784,000; and the 5-year (1928-32) average production is 42,826,000 bushels. In the southern rice belt (Arhansas, Louisiana, and Texas) the production this year will be about 4,470,000 bushels more than were harvested in those States from the 1936 crop; and in California 924,000 bushels more than were produced last year.

An average yield of 52.1 bushels is indicated on 1,003,000 acres for harvest compared with an average yield of 50.1 bushels on 935,000 acres harvested last year; and the 10-year (1923-32) average yield of 43.2 bushels.

The weather at harvest was ideal in Texas during the latter half of October and most of the crop was threshed by November 1. Heavy rains during October hindered the harvesting of Arksnsas rice, and wind damaged some of the fields. By the end of October practically all of the Arkansas rice had been cut, though only about one-half was threshed; and the quality of the rice is reported to be generally good. Threshing is practically completed in Louisiana. The growers in California are somewhat anxious because their rice crop is three weeks late. Harvesting in the Sacramento Valley where about 95 percent of the rice acreage of California is grown, has been hindered and delayed by heavy rains followed by heavy dews, resulting in soggy fields. But the late season has resulted in the maturing of a heavy crop and some exceptional yields are reported; and little or no loss of the crop has been sustained to date. Only about 50 percent of the California crop had been threshed to November 1.

GRAIN SORGHUMS: Production of grain sorghums for all purposes in 1937 is estimated at 95,492,000 bushels compared with 55,701,000 bushels in 1936, and 97,760,000 bushels, the 5-year (1928-32) average. Prospects improved during October in Arkansas, Missouri, Mebraska, and Colorado, but declined in the other leading grain sorghum States. The preliminary estimate of yield per acre is 12.6 bushels, compared with 8.0 bushels in 1936 and the 10-year (1923-32) average of 14.7 bushels.

CROP REPORT

BUREAU OF AGRICULTURAL ECONOMICS

CROP REPORTING BOARD

Washington, D. C., November 10, 1937 3:00 P.H. (B.T.)

November 1, 1937

TOBACCO: The production of all types of tobacco is estimated at 1,485,148,000 pounds, which is 29 percent above the 1936 crop, 4 percent above the 5-year (1928-32) average production and 10 percent below the record crop produced in 1930. The average yield per acre is estimated at 879 pounds, compared with 802 pounds last year, and the 10-year (1925-32) average yield of 770 pounds per acre.

The flue-cured tobacco crop is estimated at 835,713,000 pounds, compared with 682,850,000 pounds last year, the 5-year (1928-32) average production of 679,504,000 pounds, and the record crop of 865,171,000 pounds produced in 1930.

Fire-cured tobacco production is now expected to be 115,451,000 pounds, compared with the record low crop of 93,666,000 pounds last year, and the 5-year (1928-32) average production of 160,588,000 pounds.

The production of Burley tobacco is estimated at 361,927,000 pounds, or about 1 percent more than on October 1 compared with 218,254,000 pounds last year, the 5-year (1928-32) average production of 336,845,000 pounds, and the record crop of 424,751,000 pounds produced in 1931.

Maryland tobacco production is estimated at 24,850,000 pounds which is the same as on October 1 and about equal to the 5-year (1928-32) average production, compared with 29,600,000 pounds last year.

The production of dark air-cured to bacco is estimated at 41,310,000 pounds. This is the largest crop since 1951 and about 70 percent above the record low crop of last year, but about 25 percent below the 5-year (1928-52) average production.

The total production of all classes of cigar tobacco is estimated at 105,397,000 pounds, compared with 98,067,000 pounds last year, and the 5-year (1928-32) average production of 170,572,000 pounds.

SCYBEANS: The estimated soybean harvest of 38,997,000 bushels is 2,381,000 bushels larger than the 1936 crop, but 5,381,000 bushels short of the largest crop of record harvested in 1935. The preliminary estimates of acreage harvested for beans is 2,259,000 acres, which is only 7 percent larger than last year but is considerably below the 1935 acreage. The 17.3 bushels per acre yield estimated on November 1 is the highest yield on record, and exceeds the 1935 yield nearly a bushel per acre. Yields reported by growers indicate that the yield per acre was not as adversely affected by heavy plant growth and weediness of fields as early opinions suggested.

PEANUTS: The production of peanuts harvested for nuts is estimated at 1,277,130,000 pounds, compared with 1,300,540,000 pounds last year, and the 5-year (1928-32) average production of 946,231,000 pounds. Prospects are for record yields per acre, and about 10 percent increase in production over last year in the Virginia-Carolina area, compared with 6 percent decrease in production in the Southeastern area, and 10 percent decrease in the Southwestern area.

COMPEAS: A production of 8,569,000 bushels of cowpeas is indicated by growers' reports of the proportion of their total cowpea acreage they intend to harvest for the peas and reported yield per acre. A crop of this size would be nearly .00,000 bushels larger than the 1936 production and the largest ever harvested. There is evidence of considerable increase this year in the acreage of cowpeas grown with corn in the South Atlantic and South Central States. The yield per acre this year of 6.4 bushels, while a little above last year, is slightly below average, and the increase in production is due to the marked increase in acreage.

CROP REPORT

CROP REPORTING BOARD

Washington, D. C., November 10, 1937 3:00 P.M. (E.T.)

November 1, 1937. 3:00 P.M. (E.T.)

POTATOES: November 1 preliminary harvest reports from growers of late-crop potatoes show a decline in 1937 production prospects of about 7,078,000 bushels since the October 1 report. Total production this year is now indicated to be 391,707,000 bushels compared with 329,997,000 in 1936 and the 5-year (1928-32) average production of 372,115,000 bushels. November yield indications were below those of the previous month in all of the 3 Eastern and 3 of the 5 Central Surplus late potato States, but in the more important Western States, excepting only California, yield indications were the same or slightly higher than in October.

The harvest was practically over by November 1 in many of the late States, but 10 to 15 percent of the acreage remained unharvested on that date in several surplus late States. The frost line has been advancing southward during the past month, and, as a result, some harvested potatoes left uncovered in the fields have been damaged. Rains in October came too late to help the crop in western and central potato areas of New York, where dry weather had retarded growth. The north central and northeastern areas in Ohio suffered heavy acreage abandonment due to seed rotting in the ground and yields in many other fields were reduced by late blight. Similar conditions prevailed, to some extent, in northwestern Pennsylvania. Lack of rain and hot weather late in the season resulted in poor yields on many farms in Portage, Waupaca, and Waushara counties in Wisconsin. Sizes are running smaller than expected in northern Michigan.

The increased acreage of irrigated potatoes in western Nebraska was mainly responsible for the higher average yield indications this year for that State. Digging has been unusually slow the past month in the Tule Lake Section in northern California. This area has experienced a series of light frosts since mid-August. The Idaho crop has been dug with but few losses reported from freezing. Yields were more spotted than expected, but the quality of the crop is good.

Movement of the 1937 crop by rail to date is about 2,500 cars behind 1936 shipments. Auto truck movement from important producing areas, however, appears to be heavier than a year ago. Supplies of potatoes grown close to metropolitan areas have been much heavier than in 1936, and these are being trucked to market. Carlot shipments are not expected to gain much in volume until present local-grown and market supplies are substantially reduced or freezing weather invades the northern part of the country. Rail shipments of potatoes from Minnesota, Nebraska, and North Dakota are far in excess of a year ago, but movement from the other surplus late States is less than in 1936.

SWEETPOTATOES: The sweetpotato crop on November 1 is estimated to be 73,774,000 bushels. This is 15 percent greater than the 1936 production of 64,144,000 bushels, and 11 percent larger than the 1928-32 average of 66,368,000 bushels.

With a large part of the crop now harvested, yields have averaged slightly lower than was expected a month ago. Smaller yields are reported in Delaware, Maryland, North Carolina, Georgia, Florida, Oklahoma, and Texas. Slightly larger yields in Virginia, Kentucky, and Louisiana, however, have offset the declines in other States to some extent.

Market supplies of sweetpotatoes at the present time are originating chiefly in California, Louisiana, Maryland, New Jersey, Tennessee, and Virginia.

CROP REPORT as of

BUREAU OF AGRICULTURAL ECONOMICS CROP REPORTING BOARD

Washington, D. C., November 10; 1937 November 1, 1937. 3:00 p.M. (E.E.)

FRUIT AND NUT SUMMARY: October weather was favorable in most areas for the harvesting of apples and other late maturing fruit and nut crops. Wind, rain, and frost caused rather heavy dropping of apples in some important Eastern areas, reducing the quantity of packed apples to some extent. Favorable conditions prevailed in the Pacific Northwest as the harvest of apples and late pears neared completion. In California, light local rains occurred in some areas, but drying weather followed immediately, and the harvesting and fruit-drying season proceeded under favorable conditions.

For those fruit crops on which preliminary estimates of production in 1937 are now available (apples, peaches, pears, grapes, cherries, plums, prunes, apricots, and cranberries) the November 1 estimates show a combined production 48 percent larger than the combined production in 1936, 12 percent more than in 1935, 44 percent larger than in 1934, and 21 percent above the 5-year (1928-32) average combined production.

The combined production of nut crops (walnuts, pecans, almonds, and filberts) is 59 percent larger than in 1936 and is only 2 percent less than the record production of 1935. Production of walnuts and almonds is the largest on record.

Citrus crops from the 1937 bloom continued to develop under favorable conditions. Much-needed rainfall during October increased orange and grapefruit prospects in Texas; prospects in Florida and California remained unchanged from a month ago. Indicated production of oranges in Florida is the largest on record; and present indications point to the second largest United States grapefruit crop on record.

APPLES: The November 1 estimate of the total apple crop for the 1937 season is 2 percent larger than was indicated on October 1. Indications now point to a crop of 211,100,000 bushels compared with a production of 117,506,000 bushels in 1936 and with the 5-year (1928-32) average of 164,355,000 bushels. Estimated production for 1937 is the largest since the crop of 1926.

Growing conditions continued favorable during October in most of the important apple producing areas. In the Pacific Northwest, harvest is rapidly nearing completion under generally favorable conditions. The crop in this section is relatively clean but sizes are running below average and coloring is not as good as usual. In farm orchards and poorly sprayed commercial orchards of the East and Middle West, scab infestation has resulted in considerable quantities of lower grade fruit. Rains, winds, and frosts during October caused a heavier drop than usual in Eastern areas and reduced the quantity of packed fruit in some of these States. Large quantities of apples in all sections of the country are being utilized by cider mills and processors and because of the low prices to growers a large portion of the lower grade fruit probably will be left on the trees or wasted.

PEARS: The estimated pear production for the 1937 season amounts to 30,139,000 bushels, which is the largest crop on record. The 1936 production reached 26,956,000 bushels and the 5-year (1928-32) average was 24,354,000 bushels. November 1 estimate of 30,139,000 bushels is slightly larger than indicated on October 1.

In the Pacific Northwest, the harvest of winter pears was completed under unusually favorable conditions and production was larger than anticipated a month ago. Production in California was slightly below the October 1 estimate. In the

CROP REPORT

BUREAU OF AGRICULTURAL ECONOMIOS CROP REPORTING BOARD

Washington, D. C., November 10, 1937 3:00 P.M. (E.T.)

November 1, 1937. 3:00 P.M. (E.T.)

Middle West, conditions were relatively favorable during October and production in the important States of this group was somewhat larger than indicated on October 1.

CRAPES: The United States grape crop for 1937 is estimated at 2,731,980 tons, which is 43 percent larger than in 1936 when production amounted to 1,916,460 tons, and 23 percent larger than the 5-year (1928-32) average of 2,214,482 tons.

Crop prospects increased slightly during October, chiefly as a result of favorable weather conditions in California, which allowed nearly all raisins to be properly dried without rain or moisture damage. Grape crushing for wine manufacture is proceeding rapidly in California, and California table grapes, especially Emperors, continue to move to Eastern markets.

The crop matured much better than was anticipated in Ohio and Michigan, and production is reported slightly higher than was indicated a month ago. Prospective production in New York and Pennsylvania shows a slight increase over a month ago, although some freeze demage and poor coloring of Concords is reported in the Chautauqua-Erie Belt.

CITRUS: On the basis of November 1 crop conditions, total production of grape-fruit for the 1937-38 marketing season is estimated at 25,455,000 boxes, compared with the record-high crop of 30,281,000 boxes in 1936-37, and with the 5-year (1928-32) average of 14,730,000 boxes. This indicated production is the second largest on record.

The indicated production of oranges for 1937-38, (except California Valencias) is 41,261,000 boxes, compared with 38,300,000 boxes of the same varieties in 1936-37, 33,733,000 boxes in 1935-36, and 37,931,000 boxes in 1934-35. An estimate of total orange production, including California Valencias, will be issued in December.

Growing conditions during October continued favorable in nearly all citrus areas. Harvesting of Navels in Central California is just getting under way and fruit sizes are reported to be smaller than usual. Weather conditions were fairly favorable in Florida during the month, but more than the usual amount of dropping is reported. Much-needed rainfall during October improved prospects for both grapefruit and oranges in Texas. In Arizona, it is reported that grapefruit is not sizing up well.

MISCELLANEOUS FRUITS AND NUTS: Growing conditions continued favorable during October for California nut crops. Total almond production is estimated at 16,600 tons, which is slightly larger than the October 1 indication, and is the largest crop of record. The California walnut production remains at 57,000 tons—12 percent above the previous record crop of 1927. Total production in Oregon was 400 tons less than indicated on October 1, largely because of blight infestation which was more serious than anticipated. Combined production of walnuts in California and Oregon totals 59,200 tons compared with 43,300 tons in 1936 and with the 5-year (1928-32) average of 36,580 tons. Filbert production in Oregon is placed at 2,250 tons and is larger than any previous year. Condition of the California olive crop remains unchanged from October 1 and is below average. Condition of figs declined somewhat from October 1.

CRANBERRIES: Production of cranberries in 1937 is estimated at 776,100 barrels compared with 504,300 barrels in 1936 and with the 5-year (1928-32) average of

CROP REPORT

BUR'EA'U OF AGRICULTURAL ECONOMICS CROP REPORTING BOARD

Washington, D. C., November 10, 1937 3:00 P.M. (E.T.)

November 1, 1937. 3:00 P.M. (E.T.)

593,023 barrels. The average yield per acre is somewhat higher than indicated on October 1 due largely to favorable growing conditions in the three Eastern States. In Massachusetts, worm and frost damage have been negligible, and beneficial rains during the growing season increased the size of berries much more than was anticipated. Berries are of good color, keeping quality is excellent and shrinkage unusually light. The 1937 crop in this State has been exceeded only by the crop of 1933. In Wisconsin, the harvested crop was somewhat larger than indicated on October 1. Because of favorable weather throughout the growing season, berries are of exceptionally large size, color is better than in most years, and total production in this State is the largest of record.

PECANS: Total pecan production for the 1937 season is estimated at 76,608,000 pounds compared with 40,135,000 pounds in 1936, 105,975,000 pounds in 1935, and with the 5-year (1928-32) average of 62,965,000 pounds.

Production of <u>improved</u> pecans (budded, grafted or topworked varieties) in 1937 is placed at 22,812,000 pounds and is somewhat larger than the crops of 19,205,000 and 20,585,000 pounds of 1936 and 1935, respectively. The 1937 crop of <u>seedling</u> or <u>wild</u> nuts, estimated at 53,796,000 pounds, is more than double the small crop of 20,930,000 pounds harvested in 1936, but is only three-fifths as large as the record production of 85,390,000 pounds in 1935.

Growing conditions during October continued favorable in most of the pecan producing areas, especially in those States where wild or seedling varieties predominate. Estimated production for 1937 is above average in all of the States except Missouri and Oklahoma.

DRY EDIBLE BEANS: A 1937 crop of 14,982,000 bags of dry edible beans is indicated by November reports on yields per acre. This is 35 percent larger than the small 1936 crop of 11,122,000 bags and 23 percent larger than the 1928-32 average of 12,181,000 bags.

In Michigan and in some western areas, good weather enabled growers to harvest the crop with less than the usual field loss. The indicated yield per acre for the United States is 835 pounds. This is the highest in the 18-year record. In 1936 the yield was only 712 pounds per acre, and the 1923-32 average is only 666 pounds.

SCRGHUM SIRUP: The production of sorghum sirup is estimated at 12,239,000 gallons harvested from 198,000 acres, with an estimated yield of 61.8 gallons per acre. In 1936, the production was 11,848,000 gallons harvested from 215,000 acres, yielding an average of 55.1 gallons. The 5-year (1928-32) average production is 12,467,000 gallons from an average of 201,000 acres, with an average yield of 62.0 gallons.

The increase in production of 391,000 gallons in comparison with 1936 production is due to an increase of about 12 percent in the yield of sirup per acre.

In most of the States producing sorghum cane for sirup, the crop had a favorable season, and both yields and quality were reported as good.

CROP REPORT as of

BUREAU OF AGRICULTURAL ECONOMICS CROP REPORTING BOARD

Washington, D. C., November 10, 1937

November 1, 1937 3:00 P. M. (E.T.) 3:00 P. 1. (E.T.)

SUGARCANE: Louisiana will harvest this season about 5,568,000 short tons of sugarcane to be ground for sugar, and 390,000 tons for sirap-making, and about 451,000 tons for seeding the 1938 crop. If the sucrose content of the cane for sugar is as good as the 5-year (1932-36) average, and the grinding-season is a favorable one, from the 5,568,000 tons of cane expected to be ground for sugar a production of 445,000 short tons of raw 960 test may be realized, which compares with 386,000 short tons from the 1936 crop and 341,000 short tons from the 1935 crop.

The fields show indications of a heavy tonnage, the condition of the growing cane in the sugar belt being reported on November 1 at 90 percent of normal. Good progress is being made in the harvesting of the crop, notwithstanding a more or less serious shortage of field labor is reported from all parts of the sugar belt.

Sirup production in Louisiana is estimated at 7,250,000 gallons from the current crop. Production last year was 7,729,000 gallons.

The total production of cane sirup in the seven other States growing sugarcane for sirup is estimated at 16,319,000 gallons, which compares with a production of 15,266,000 gallons last year, and gives a total production of cane sirup for the United States this year of 23,569,000 gallons compared with 22,995,000 gallons for the 1936 season, an increase of 574,000 gallons.

FLORIDA SUGARCANE CROP: Harvesting of the Florida sugarcane crop for sugar will begin about November 15. The weather was very favorable for the growth of the cane and good yields are expected.

SUGAR BEETS: A preliminary estimate of sugar beets production, based on reported yields as of November 1, indicates 9,089,000 short tons from the crop of 1937. The production in 1936 was 9,028,000 short tons. It is estimated that 778,000 acres were harvested for the crop of 1937, yielding on the average 11.7 tons per acre. In 1936 the area harvested was 776,000 acres and the yield was 11.6 tons. The 5-year (1928-32) average production of sugar beets is 8,118,000 short tons. If the yield of sugar per acre this year is as good as the 5-year (1932-36) average, which is 1.64 tons, a crop of about 1,276,000 short tons of sugar may be realized from the 778,000 acres estimated for harvest. Production last year was 1,304,000 tons, and two years ago it was 1,185,000 tons.

A decrease during October of 23,000 tons in the Michigan prospect for beets was more than offset by an estimated increase of production in Nebraska and Montana, and a few of the minor beet-producing States.

In Michigan the crop is yielding a little below earlier expectations, while in Ohio the damage from root rot and blight has resulted in the poorest yields in many years. In Colorado the only section remaining to be harvested is the southern area where the weather hazard is not so great. Weather conditions during harvest were ideal in Idaho, Utah, and Wyoming. Nebraska beet fields are yielding better than average; and the harvest is well along in Kansas with yields reported generally satisfactory. The harvest is about completed in California. The growers in California are for the most part disappointed in their yields, and report that the beets are small, reflecting probably the adverse early growing season during which heavy continuous rains delayed farm operations and hindered growth during the spring months.

CROP REPORT

BUREAU OF AGRICULTURAL ECONOMICS

CROP REPORTING BOARD

Washington, D. C., November 10, 1937 3:00 P. M. (E.T.)

November 1, 1937

3:00 P. M. (E.T.)

MILK PRODUCTION: Milk production declined more rapidly than usual during October. On November 1 milk production per cow in the herds kept by crop correspondents was nearly 4 percent lower than the very high production reported on the same date last year. As the number of milk cows on farms is believed to be nearly the same as a year ago, total milk production on November 1 also appears to have been about 4 percent less. In relation to November 1 production during the 10-year period, (1925-34) milk production per cow this year was only slightly less than average, while the supply of milk per capita, taking into account changes in cow numbers and increases in population, was about 2 percent below average.

The quantity of grain fed per milk cow on October 1 was moderately heavy in comparison with the same date of the last half dozen years, but milk flow apparently has not yet responded to the supplementary feed. The decrease in milk production during October was most pronounced in areas where less than the usual seasonal decrease took place a month earlier, and it may have been in part a deferred seasonal movement. Looking ahead to a less than average November decline as compared with the very sharp decline a year ago, milk production on December 1 this year may be as heavy, or heavier, than on the same date last year, and average above last year during the remainder of the winter feeding period.

Regionally, milk production per cow on the first of the month was mostly not far from the 1925-34 average for November 1 except in the East North Central States, where it was considerably below average and in the Western States where it was sharply above. For the country as a whole, milk production per cow in herds kept by crop correspondents averaged 11.74 pounds on November 1 this year compared with 12.20 pounds on the same date last year and a 1925-34 average of 11.82 pounds for November 1. The proportion of milk cows reported milked continued at a record level for that season of the year, averaging 70.9 percent compared with 70.8 percent last November 1, 69.3 percent on November 1, 1935, and from 65.2 to 68.6 percent on November 1 during the preceding 10 years.

PASTURES: The condition of pastures on November 1 showed little change from that on October 1 although in many sections the importance of pastures has decreased with the approach of the winter feeding season. In the Eastern States and in the Southern States east of Oklahoma and Texas the condition of pastures on November 1 was generally as good as on the same date in any of the last four years for which records are available. In Oklahoma and parts of Kansas and Texas wheat pastures have made good growth. However, in much of the Great Plains area including the northern Texas Panhandle, eastern Colorado, Nebraska, western North Dakota and eastern Montana pastures and ranges continued very short, with winter feed prospects about as poor as a year ago. The areas of poor pasture centering in Wisconsin and Missouri have shown little improvement during the past month. In northern California rains during October have materially aided pastures. Elsewhere west of the Continental Divide pastures and ranges were mostly good except in parts of Arizona and southern California. In the country as a whole the condition of pastures on November 1 averaged 65 percent of normal this year compared with 61 percent last year.

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November 1, 1937.

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Movember 10, 1937

3:00 P.M. (E.T.)

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Mo. 25.0 8.0 27.0 146,489 40,032 124,308 50 51 N.Dak. 18.5 3.4 16.5 18,522 2,530 17,804 19 44 S.Dak. 19.2 3.4 14.5 78,447 8,446 45,748 20 45 Nebr. 24.0 3.5 9.5 223,843 26,859 83,106 34 40 Kans. 19.3 4.0 10.0 126,756 11,036 32,280 39 41 Del. 27.1 29.0 30.0 3,680 4,113 4,580 63 M. 31.0 36.0 36.0 14,431 18,396 18,576 66 80 Ws. 21.7 21.5 26.0 30,388 50,014 38,844 68 W.Va. 25.0 25.0 28.0 11,054 11,569 14,784 66 70 N.C. 17.8 18.5 19.5 33,415 43,475 45,357 75 76 S.C. 13.6 14.5 16.5 20,240 23,635 25,017 61 62 Ga. 10.4 8.0 11.5 36,288 23,624 47,368 67 68 Fla. 10.8 9.0 11.0 6,506 7,029 9,020 79 82 Ky. 22.4 18.0 26.0 60,301 54,486 79,482 64 65 Tenn. 20.9 20.0 24.0 8,519 57,160 68,502 59 68 Ala. 12.9 12.5 14.5 35,533 41,162 45,834 63 Miss. 14.7 14.5 17.5 32,192 39,570 45,378 52 Ark. 16.3 12.5 20.0 31,540 26,738 40,640 56 71 La. 14.4 14.0 17.5 18,756 20,734 24,360 66 78 Okha. 16.6 6.5 18.0 51,842 11,772 50,656 44 52 Text. 16.8 15.0 16.0 81,922 66,938 72,048 70 Mont. 11.8 7.5 8.5 1,401 540 1,156 35 Mont. 11.8 7.5 8.5 1,401 540 1,156 35 N.Mex. 14.2 11.5 13.5 3,528 2,185 3,105 58 Idaho 33.7 33.0 36.0 1,322 957 1,152 69 Wyo. 13.9 6.0 9.5 2,341 984 2,574 52 82 Colo. 13.2 9.0 6.3 20,847 11,169 8,133 70 56 N.Mex. 14.2 11.5 13.5 3,528 2,185 3,105 58 N.Mex. 14.2 11.5 13.5 3,528 2,341 984 2,574 52 82 Colo. 13.2 9.0 6.3 3,5 2,660 2,178 2,2310 59 86 Calif. 31.0 33.5 36.0 37.0 1,246 1,554 1,184 73 N.Mex. 24.7 26.0 30.5 33.0 1,902 1,922 2,310 59 85 Calif. 31.0 33.5 36.0 2,178 2,250 2,2651,303 61	Minn.	31,2			•	•	· · · · · · · · · · · · · · · · · · ·			
M. Dak. 18.5 3.4 16.5 18.522 2.530 17.804 19 44 S.Dak. 19.2 3.4 14.5 78,447 8,446 45,748 20 45 Nebr. 24.0 3.5 9.5 223,843 26,659 83,106 34 40 Nebr. 24.0 3.5 9.5 223,843 26,659 83,106 34 40 Nebr. 27.1 29.0 30.0 30.0 3,680 4,118 4,380 63 75 Md. 31.0 36.0 36.0 14,431 16,396 18,576 66 80 Ve. 21.7 21.5 26.0 30,388 30,014 38,844 68 88 W.Ya. 25.0 25.0 28.0 11,054 11,569 14,784 66 79 N.C. 17.8 18.5 19.5 38,415 43,475 45,357 75 76 S.C. 13.6 14.5 15.5 20,240 23,635 25,017 61 62 Ge. 10.4 3.0 11.5 36,288 23,624 47,368 67 68 Fla. 10.8 9.0 11.0 6,506 7,029 9,020 79 82 Ky. 22.½ 18.0 26.0 60,301 54,486 79,482 64 65 Tenn. 20.9 20.0 24.0 56,519 57,160 68,592 59 68 Ala. 12.9 12.5 14.5 35,553 41,162 45,834 63 68 Miss. 14.7 14.5 17.5 32,192 39,570 45,378 52 72 Ark. 16.3 12.5 20.0 31,540 26,738 40,640 56 71 La. 14.4 14.0 17.5 18,756 20,734 24,360 66 78 Okla. 16.6 6.5 18.0 51,842 11,772 30,636 44 52 Tex. 16.8 15.0 16.0 81,922 68,925 72,048 70 62 Mont. 11.8 7.5 8.5 1,401 540 1,156 35 80 Mo	Iowa	37.8	20.0	45.0	•	· _				
S. Dak. 19.2 3.4 14.5 78,447 8.446 45,748 20 45 Nebr. 24.0 3.5 9.5 223,843 26,859 83,106 34 40 Kens. 19.3 4.0 10.0 126,756 11,036 32,280 39 41 Del. 27.1 29.0 30.0 3,680 4,118 4,580 63 75 Md. 31.0 36.0 36.0 36.0 14,431 18,396 18,576 66 80 Va. 21.7 21.5 26.0 30,388 30,014 38,844 68 88 W.Va. 25.0 26.0 28.0 11,054 11,569 14,784 66 79 N.C. 17.8 18.5 19.5 38,415 43,475 45,357 75 76 S.C. 13.6 14.5 15.5 20,240 23,635 25,017 61 62 Ga. 10.4 8.0 11.5 36,288 33,624 47,368 67 68 Fla. 10.8 9.0 11.0 6,506 7,029 9,020 79 82 Ky. 22.4 18.0 26.0 60,301 54,486 79,482 64 65 Tenn. 20.9 20.0 24.0 59,519 57,160 68,592 59 68 Ala. 12.9 12.5 14.5 35,533 41,162 45,834 63 68 Miss. 14.7 14.5 17.5 32,192 39,570 45,378 52 72 Ark. 16.3 12.5 20.0 31,540 26,738 40,640 56 71 La. 14.4 14.0 17.5 18,756 20,734 24,360 66 78 Okla. 16.6 6.5 18.0 51,842 11,772 30,636 44 52 Tex. 16.8 15.0 16.0 81,922 68,925 72,048 70 62 Mont. 11.8 7.5 8.5 1,401 540 1,156 35 N.Mex. 14.2 11.5 13.5 3,528 2,185 3,105 58 12 N.Mex. 14.2 11.5 13.5 3,528 2,185 3,105 58 72 N.Mex. 14.2 11	Mo.	25.0	8.0	27.0		•	· ·			
Nebr. 24.0 3.5 9.5 223,843 26,859 83,106 34 40 Kens. 19.3 4.0 10.0 126,756 11,036 32,280 39 41 Del. 27.1 29.0 30.0 3,680 4,113 4,580 63 75 Md. 31.0 36.0 36.0 14,431 18,396 18,576 66 80 Wa. 21.7 21.5 26.0 30,388 50,014 38,844 68 88 W.Va. 25.0 23.0 28.0 11,054 11,569 14,784 66 70 N.C. 17.8 18.5 19.5 38,415 43,475 45,557 75 76 S.C. 13.6 14.5 15.5 20,240 23,635 25,017 61 62 Ga. 10.4 8.0 11.5 36,238 33,624 47,368 67 68 Fla. 10.8 9.0 11.0 6,506 7,029 0,020 79 82 Ky. 22.4 18.0 26.0 60,301 54,486 79,482 64 65 Tenm. 20.9 20.0 24.0 58,519 57,160 68,502 59 Ala. 12.9 12.5 14.5 35,533 41,162 45,834 63 68 Miss. 14.7 14.5 17.5 32,192 39,570 45,378 52 72 Ark. 16.3 12.5 20.0 31,540 26,738 40,640 56 71 La. 14.4 14.0 17.5 18,756 20,734 24,360 66 78 Okle. 16.6 6.5 18.0 51,342 11,772 30,636 44 52 Tenx. 16.8 15.0 16.0 81,922 68,925 72,048 70 62 Mont. 11.8 7.5 8.5 1,401 540 1,156 55 88 Idaho 33.7 33.0 36.0 1,322 957 1,152 69 Wyo. 13.9 6.0 9.5 2,341 984 2,574 52 82 Oclo. 13.2 9.0 6.3 20,847 11,169 8,135 70 76 N.Mex. 14.2 11.5 13.5 3,528 2,185 3,105 58 72 Ariz. 16.3 14.0 15.0 474 490 525 86 N.Mex. 14.2 11.5 13.5 3,528 2,185 3,105 58 72 Ariz. 16.3 14.0 15.0 474 490 525 86 N.Mex. 24.7 26.0 30.0 51 52 60 83 Wash. 35.1 34.0 37.0 1,246 1,054 1,184 73 22 Oreg. 30.4 30.5 33.0 1,902 1,922 2,310 59 Wash. 35.1 34.0 37.0 1,246 1,054 1,184 73 Oreg. 30.4 30.5 33.0 1,902 1,922 2,310 59 U.S. 25.4 16.5 33.5 25.6 2,554,772 1,522,327 2,651,303 61	N.Dak	18.5	3.4	16.5	18,522		· ·			
Nenr. 24.0 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5	S.Dak	19.2	3.4	14.5	78,447	· ·	•			
Mans. 19.3 4.0 10.0 128,780 11,180 4,380 63 75 Md. 31.0 36.0 36.0 14,431 18,396 18,576 66 80 Va. 21.7 21.5 26.0 30,388 30,014 38,844 68 88 W.Va. 25.0 25.0 28.0 28.0 11,054 11,569 14,784 66 79 N.C. 17.8 18.5 19.5 38,415 43,475 45,357 75 76 S.C. 13.6 14.5 15.5 20,240 23,635 25,017 61 62 Ga. 10.4 8.0 11.5 36,288 33,624 47,368 67 Fla. 10.8 9.0 11.0 6,506 7,029 3,020 79 82 Ky. 22.4 18.0 26.0 60,301 54,486 79,482 64 65 Tenn. 20.9 20.0 24.0 58,519 57,160 66,592 59 68 Ala. 12.9 12.5 14.5 35,533 41,162 45,834 63 Miss. 14.7 14.5 17.5 32,192 39,570 45,378 52 Ark. 16.3 12.5 20.0 31,540 26,738 24,360 66 78 Okla. 16.6 6.5 18.0 51,842 11,772 30,636 44 52 Tex. 16.8 15.0 16.0 81,922 68,925 72,048 70 Mont. 11.8 7.5 8.5 1,401 540 1,156 35 58 Idaho 33.7 33.0 36.0 1,322 957 1,152 69 79 Wyo. 13.9 6.0 9.5 2,341 984 2,574 52 Colo. 13.2 9.0 6.3 20,847 11,169 8,135 70 N.Mex. 14.2 11.5 13.5 3,528 2,185 3,105 58 Type. 13.1 51 13.5 3,528 2,185 3,105 58 Type. 14.2 11.5 13.5 3,528 2,185 3,105 58 Type. 35.1 34.0 37.0 1,246 1,054 1,184 73 Dreg. 30.4 30.5 33.0 1,902 1,922 2,310 59 85 Calif. 31.0 33.5 33.5 33.5 2,620 2,178 2,010 73 U.s. 25.4 1,65 1 27.5 2,554,772 1,529,327 2,651,305 61	Nebr.	24.0	3.5	9.5	223,843	26,859	•			
Md. 31.0 36.0 36.0 14,431 15,396 18,576 66 80 Va. 21.7 21.5 26.0 30,388 30,014 38,844 68 88 W.Va. 25.0 23.0 28.0 11,054 11,569 14,784 66 70 N.C. 17.8 18.5 19.5 38,415 43,475 45,557 75 76 68 S.C. 13.6 14.5 15.5 20,240 23,635 25,017 61 62 Ga. 10.4 8.0 11.5 36,288 33,624 47,368 67 68 Fla. 10.8 9.0 11.0 6,506 7,029 0,020 79 Ky. 22.2 18.0 26.0 60,301 54,486 79,482 64 65 Tenn. 20.9 20.0 24.0 58,519 57,160 68,592 59 68 Ala. 12.9 12.5 14.5 35,533 41,162 45,834 63 68 Miss. 14.7 14.5 17.5 32,192 39,570 45,378 52 Ark. 16.3 12.5 20.0 31,540 26,738 40,640 56 71 La. 14.4 14.0 17.5 18,756 20,734 24,360 66 78 Okla. 16.6 6.5 18.0 51,842 11,772 30,636 44 52 Tex. 16.8 15.0 16.0 81,922 68,925 72,048 70 Mont. 11.8 7.5 8.5 1,401 540 1,156 35 Idaho 33.7 33.0 36.0 1,322 957 1,152 69 79 Wyo. 13.9 6.0 9.5 2,341 984 2,574 52 Colo. 13.2 9.0 6.3 20,847 11,169 8,133 70 N.Mex. 14.2 11.5 13.5 3,528 2,185 3,105 58 N.Mex. 14.2 11.5 13.5 3,528 2,185 3,105 58 Other 14.0 15.0 474 490 525 66 83 Wash. 35.1 34.0 37.0 1,246 1,054 1,184 73 20 20 33.5 23.5 23.5 2,554,772 1,529,327 2,651,303 61	Kans.	19.3	4.0	10.0	126,756	11,036	•			
Va. 21.7 21.5 26.0 30.388 50,014 38,844 68 88 W.Va. 25.0 23.0 28.0 11,054 11,569 14,784 66 79 W.C. 17.8 18.5 19.5 38,415 43,475 45,357 75 76 S.C. 13.6 14.5 15.5 20,240 23,635 25,017 61 62 Ga. 10.4 8.0 11.5 36,288 33,624 47,368 67 68 Fla. 10.8 9.0 11.0 6,506 7,C29 9,020 79 82 Ky. 22.4 18.0 26.0 60,301 54,486 79,482 64 65 Tenn. 20.9 20.0 24.0 58,519 57,160 68,502 59 68 Ala. 12.9 12.5 14.5 35,533 41,162 45,834 63 68 Miss. 14.7 14.5 17.5 32,192 39,570 45,378 52 72 Ark. 16.3 12.5 20.0 31,540 26,738 40,640 56 71 La. 14.4 14.0 17.5 18,756 20,734 24,360 66 78 Okla. 16.6 6.5 18.0 51,842 11,772 30,636 44 52 Mont. 11.8 7.5 8.5 1,401 540 1,156 35 58 Idaho 33.7 33.0 36.0 1,322 957 1,152 69 79 Wyo. 13.9 6.0 9.5 2,341 984 2,574 52 82 Wyo. 13.9 6.0 9.5 2,341 984 2,574 52 82 Utah 25.5 25.0 27.0 465 525 504 76 N.Mex. 14.2 11.5 13.5 3,528 2,185 3,105 58 72 Ariz. 16.3 14.0 15.0 474 490 525 86 N.Mex. 24.7 26.0 30.0 51,942 1,169 8,133 70 56 N.Mex. 14.3 13.5 3,528 2,185 3,105 58 72 Ariz. 16.3 14.0 15.0 474 490 525 86 N.Mev. 24.7 26.0 30.0 51 52 60 83 Nev. 24.7 26.0 30.5 33.0 1,902 1,922 2,310 59 85 Calif. 31.0 33.5 33.5 2,652,772 1,529,327 2,661,303 61	Del.	27.1	29.0	30.0	3,680	4,118	•			
Va. 21.7 21.5 26.0 30,388 50,014 38,844 68 88 W.Va. 25.0 25.0 28.0 11,054 11,569 14,784 66 79 N.C. 17.8 18.5 19.5 38,415 43,475 45,357 75 76 S.C. 13.6 14.5 15.5 20,240 23,635 25,017 61 62 Ga. 10.4 8.0 11.5 36,288 33,624 47,368 67 68 Fla. 10.8 9.0 11.0 6,506 7,C29 9,020 79 82 Ky. 22.4 18.0 26.0 60,301 54,486 79,482 64 65 Tenn. 20.9 20.0 24.0 58,519 57,160 68,592 59 68 Ala. 12.9 12.5 14.5 35,533 41,162 45,874 63 68 Miss. 14.7 14.5 17.5 32,192 39,570 45,378 52 72 Ark. 16.3 12.5 20.0 31,540 26,738 40,640 56 71 La. 14.4 14.0 17.5 18,756 20,734 24,360 66 78 Okla. 16.6 6.5 18.0 51,842 11,772 30,636 44 52 Tex. 16.8 15.0 16.0 81,922 68,957 27,048 70 62 Mont. 11.8 7.5 8.5 1,401 540 1,156 35 58 Idaho 33.7 33.0 36.0 1,322 957 1,152 69 79 Wyo. 13.9 6.0 9.5 2,341 984 2,574 52 82 Oclo. 13.2 9.0 6.3 20,847 11,169 8,135 70 56 N.Mex. 14.2 11.5 13.5 3,528 2,185 3,105 58 Ariz. 16.3 14.0 15.0 474 490 525 86 87 Ariz. 16.3 14.0 37.0 1,246 1,902 1,922 2,310 59 85 Calif. 31.0 33.5 33.0 36.0 1,902 1,922 2,310 59 85 Calif. 31.0 33.5 35.5 2,630 2,178 2,010 73 -65 Calif. 31.0 33.5 2,554,772 1,529,327 2,651,303 61	Md.	31.0	36.0	36.0	14,431	18,396	18,576			
W.Va. 25.0 23.0 28.0 11,054 11,569 14,784 60 79 W.C. 17.8 18.5 19.5 38,415 43,475 45,357 75 76 S.C. 13.6 14.5 15.5 20,240 23,635 25,017 61 62 Ga. 10.4 8.0 11.5 36,238 33,624 47,368 67 68 Fla. 10.8 9.0 11.0 6,506 7,029 9,020 79 82 Ky. 22.4 18.0 26.0 60,301 54,486 79,482 64 65 Tenn. 20.9 20.0 24.0 58,519 57,160 68,592 59 68 Ala. 12.9 12.5 14.5 35,533 41,162 45,834 63 Miss. 14.7 14.5 17.5 32,192 39,570 45,378 52 72 Ark. 16.3 12.5 20.0 31,540 26,738 40,640 56 71 La. 14.4 14.0 17.5 18,756 20,734 24,360 66 78 Okla. 16.6 6.5 18.0 51,842 11,772 30,636 44 52 Tex. 16.8 15.0 16.0 81,922 68,925 72,048 70 62 Mont. 11.8 7.5 8.5 1,401 540 1,156 35 58 Idaho 33.7 33.0 36.0 1,322 957 1,152 69 79 Wyo. 13.9 6.0 9.5 2,341 984 2,574 52 82 Colo. 16.2 9.0 6.3 20,847 11,169 8,133 70 56 N.Mex. 14.2 11.5 13.5 3,528 2,185 3,105 58 Utah 25.5 25.0 27.0 465 525 504 76 84 Nev. 24.7 26.0 30.0 51,292 1,922 2,310 59 85 Utah 25.5 25.0 27.0 465 525 504 76 84 Nev. 24.7 26.0 30.0 51,292 1,922 2,310 59 85 Calif. 31.0 33.5 2,554,772 1,529,327 2,651,303 61 66		21.7	21.5	26.0	30,388	30,014				
N.C. 17.8 18.5 19.5 38,415 43,475 45,357 75 76 S.C. 13.6 14.5 15.5 20,240 23,635 25,017 61 62 Ge. 10.4 8.0 11.5 36,286 33,624 47,368 67 68 Fla. 10.8 9.0 11.0 6,506 7,029 0,020 79 82 Ky. 22.4 18.0 26.0 60,301 54,486 79,482 64 65 Tenn. 20.9 20.0 24.0 58,519 57,160 68,592 59 68 Ala. 12.9 12.5 14.5 35,533 41,162 45,834 63 68 Miss. 14.7 14.5 17.5 32,192 39,570 45,378 52 Ark. 16.3 12.5 20.0 31,540 26,738 40,640 56 71 La. 14.4 14.0 17.5 18,756 20,734 24,360 66 78 Okla. 16.6 6.5 18.0 51,842 11,772 30,636 44 52 Tex. 16.8 15.0 16.0 81,922 68,925 72,048 70 62 Mont. 11.8 7.5 8.5 1,401 540 1,156 35 58 Idaho 33.7 33.0 36.0 1,322 957 1,152 69 79 Wyo. 13.9 6.0 9.5 2,341 984 2,574 52 82 Colo. 13.2 9.0 6.3 20,847 11,169 8,153 70 56 N.Mex. 14.2 11.5 13.5 3,528 2,185 3,105 58 72 Ariz. 16.3 14.0 15.0 474 490 525 86 85 Utah 25.5 25.0 27.0 465 525 504 76 84 Nev. 24.7 26.0 30.0 51,246 1,054 1,184 73 82 Creg. 30.4 30.5 33.0 1,902 1,922 2,310 59 85 Celif. 31.0 33.5 33.0 1,902 1,922 2,310 59 85 Celif. 31.0 33.5 27.5 27.5 2,554,772 1,529,327 2,651,303 61 61 65	•	25.0	23.0	28.0	11,054	11,569				
S.C. 13.6 14.5 15.5 20,240 23,635 25,017 61 62 Ga. 10.4 8.0 11.5 36,288 33,624 47,368 67 68 Fla. 10.8 9.0 11.0 6,506 7,029 9,020 79 82 Ky. 22.4 18.0 26.0 60,301 54,486 79,482 64 65 Tenn. 20.9 20.0 24.0 58,519 57,160 68,592 59 68 Ala. 12.9 12.5 14.5 35,533 41,162 45,834 63 68 Miss. 14.7 14.5 17.5 32,192 39,570 45,378 52 72 Ark. 16.3 12.5 20.0 31,540 26,738 40,640 56 71 La. 14.4 14.0 17.5 18,756 20,734 24,360 66 78 Okla. 16.6 6.5 18.0 51,842 11,772 50,636 44 52 Tex. 16.8 15.0 16.0 81,922 68,925 72,048 70 62 Mont. 11.8 7.5 8.5 1,401 540 1,156 35 58 Idaho 33.7 33.0 36.0 1,322 957 1,152 69 79 Wyo. 13.9 6.0 9.5 2,341 984 2,574 52 82 Colo. 13.2 9.0 6.3 20,847 11,169 8,135 70 56 N.Mex. 14.2 11.5 13.5 3,528 2,185 3,105 58 72 Ariz. 16.3 14.0 15.0 474 490 525 86 87 Wash. 35.1 34.0 37.0 1,246 1,054 1,184 73 82 Oreg. 30.4 30.5 33.0 1,902 1,922 2,310 59 85 Calif. 31.0 33.5 27.5 2,620 2,178 2,010 73 76 U.S. 25.4 16.5 27.5 2,620 2,178 2,010 73 76 U.S. 25.4 16.5 27.5 2,524,772 1,529,327 2,651,303 61 65			18.5	19.5	38,415	43,475	45,357			
Ga. 10.4 8.0 11.5 36,288 33,624 47,368 67 Fla. 10.8 9.0 11.0 6,506 7,C29 2,O20 79 82 Ky. 22.4 18.0 26.0 60,301 54,486 79,482 64 65 Tenn. 20.9 20.0 24.0 58,519 57,160 68,502 59 68 Ala. 12.9 12.5 14.5 35,533 41,162 45,834 63 68 Miss. 14.7 14.5 17.5 32,192 39,570 45,378 52 Ark. 16.3 12.5 20.0 31,540 26,738 40,640 56 71 La. 14.4 14.0 17.5 18,756 20,734 24,360 66 78 Okla. 16.6 6.5 18.0 51,842 11,772 30,636 44 52 Tex. 16.8 15.0 16.0 81,922 68,925 72,048 70 62 Mont. 11.8 7.5 8.5 1,401 540 1,156 35 58 Idaho 33.7 33.0 36.0 1,322 957 1,152 69 79 Wyo. 13.9 6.0 9.5 2,341 984 2,574 52 82 Colo. 13.2 9.0 6.3 20,847 11,169 8,135 70 56 N.Mex. 14.2 11.5 13.5 3,528 2,185 3,105 58 72 Ariz. 16.3 14.0 15.0 474 490 525 86 85 Utah 25.5 25.0 27.0 465 525 504 76 84 Nev. 24.7 26.0 30.0 51 52 60 83 81 Oreg. 30.4 30.5 33.0 1,902 1,922 2,310 59 Vash. 35.1 34.0 37.0 1,246 1,054 1,184 73 82 Oreg. 30.4 30.5 33.0 1,902 1,922 2,310 59 Calif. 31.0 33.5 33.5 2,554,772 1,529,327 2,651,303 61 61 65			14.5	15.5	20,240	23,635				
Fla. 10.8 9.0 11.0 6,506 7,C29 9,020 79 82 Ky. 22.4 18.0 26.0 60,301 54,486 79,482 64 65 Tenn. 20.9 20.0 24.0 58,519 57,160 68,592 59 68 Ala. 12.9 12.5 14.5 35,533 41,162 45,834 63 68 Miss. 14.7 14.5 17.5 32,192 39,570 45,378 52 72 Ark. 16.3 12.5 20.0 31,540 26,738 40,640 56 71 La. 14.4 14.0 17.5 18,756 20,734 24,360 66 78 Okla. 16.6 6.5 18.0 51,842 11,772 50,636 44 52 Tex. 16.8 15.0 16.0 81,922 68,925 72,048 70 62 Mont. 11.8 7.5 8.5 1,401 540 1,156 35 58 Idaho 33.7 33.0 36.0 1,322 957 1,152 69 79 Wyo. 13.9 6.0 9.5 2,341 984 2,574 52 82 Colo. 13.2 9.0 6.3 20,847 11,169 8,133 70 56 N.Mex. 14.2 11.5 13.5 3,528 2,185 3,105 58 72 Ariz. 16.3 14.0 15.0 474 490 525 86 85 Utah 25.5 25.0 27.0 465 525 594 76 84 Nev. 24.7 26.0 30.0 51 52 60 83 Utah 25.5 25.0 27.0 465 525 594 76 84 Nev. 24.7 26.0 30.0 51 52 60 83 Wash. 35.1 34.0 37.0 1,246 1,054 1,184 73 82 Oreg. 50.4 30.5 33.0 1,902 1,922 2,310 59 85 Calif. 31.0 33.5 2,620 2,178 2,010 73 65 U.S. 25.4 16.5 16.5 27.6 2,554,772 1,529,327 2,651,303 61 65				11.5	36,288	33,624	47,368			
Ky. 22.4 18.0 26.0 60,301 54,486 79,482 64 65 Tenn. 20.9 20.0 24.0 58,519 57,160 68,592 59 68 Ala. 12.9 12.5 14.5 35,533 41,162 45,834 63 68 Miss. 14.7 14.5 17.5 32,192 39,570 45,378 52 72 Ark. 16.3 12.5 20.0 31,540 26,738 40,640 56 71 La. 14.4 14.0 17.5 18,756 20,734 24,360 66 78 Okla. 16.6 6.5 18.0 51,842 11,772 30,636 44 52 Tex. 16.8 15.0 16.0 81,922 68,925 72,048 70 62 Mont. 11.8 7.5 8.5 1,401 540 1,156 35 58 Idaho 33.7 33.0 36.0 1,322 957 1,152 69 79 Wyo.				11.0	6,506	7,029	9,020			
Tenn. 20.9 20.0 24.0 58,519 57,160 68,592 59 68 Ala. 12.9 12.5 14.5 35,533 41,162 45,834 63 68 Miss. 14.7 14.5 17.5 32,192 39,570 45,378 52 72 Ark. 16.3 12.5 20.0 31,540 26,733 40,640 56 71 La. 14.4 14.0 17.5 18,756 20,734 24,360 66 78 Okla. 16.6 6.5 18.0 51,842 11,772 50,636 44 52 Tex. 16.8 15.0 16.0 81,922 68,925 72,048 70 62 Mont. 11.8 7.5 8.5 1,401 540 1,156 35 58 Idaho 33.7 33.0 36.0 1,322 957 1,152 69 79 Wyo. 13.9 6.0 9.5 2,341 984 2,574 52 82 Colo. 13.2 9.0 6.3 20,847 11,169 8,133 70 56 N.Mex. 14.2 11.5 13.5 3,528 2,185 3,105 58 72 Ariz. 16.3 14.0 15.0 474 490 525 86 85 Utah 25.5 25.0 27.0 465 525 594 76 84 Nev. 24.7 26.0 30.0 51 52 60 83 Wash. 35.1 34.0 37.0 1,246 1,054 1,184 73 82 Oreg. 30.4 30.5 33.0 1,902 1,922 2,310 59 85 Calif. 31.0 33.5 53.5 2,620 2,178 2,010 73 76 U.S. 25.4 16.5 27.6 2,554,772 1,529,327 2,651,303 61 65				26.0		54,486	79,482	64		
Ala. 12.9 12.5 14.5 35,533 41,162 45,834 63 68 Miss. 14.7 14.5 17.5 32,192 39,570 45,378 52 72 Ark. 16.3 12.5 20.0 31,540 26,738 40,640 56 71 La. 14.4 14.0 17.5 18,756 20,734 24,360 66 78 Okla. 16.6 6.5 18.0 51,842 11,772 30,636 44 52 Tex. 16.8 15.0 16.0 81,922 68,925 72,048 70 62 Mont. 11.8 7.5 8.5 1,401 540 1,156 35 58 Idaho 33.7 33.0 36.0 1,322 957 1,152 69 79 Wyo. 13.9 6.0 9.5 2,341 984 2,574 52 82 Colo. 13.2 9.0 6.3 20,847 11,169 8,133 70 56 N.Mex. 14.2 11.5 13.5 3,528 2,185 3,105 58 Ariz. 16.3 14.0 15.0 474 490 525 86 85 Utah 25.5 25.0 27.0 465 525 594 76 Nev. 24.7 26.0 30.0 51 52 60 83 Nlwsh. 35.1 34.0 37.0 1,246 1,054 1,184 73 82 Oreg. 30.4 30.5 33.0 1,902 1,922 2,310 59 Calif. 31.0 33.5 33.5 2,620 2,178 2,010 73 76 U.S. 25.4 16.5 27.5 2,554,772 1,529,327 2,651,303 61 65	-				58,519	57,160		59		
Miss. 14.7 14.5 17.5 32,192 39,570 45,378 52 72 Ark. 16.3 12.5 20.0 31,540 26,738 40,640 56 71 La. 14.4 14.0 17.5 18,756 20,734 24,360 66 78 Okla. 16.6 6.5 18.0 51,842 11,772 30,636 44 52 Tex. 16.8 15.0 16.0 81,922 68,925 72,048 70 62 Mont. 11.8 7.5 8.5 1,401 540 1,156 35 58 Idaho 33.7 33.0 36.0 1,322 957 1,152 69 79 Wyo. 13.9 6.0 9.5 2,341 984 2,574 52 82 Colo. 13.2 9.0 6.3 20,847 11,169 8,133 70 56 N.Mex. 14.2 11.5 13.5 3,528 2,185 3,105 58 72 Ariz. 16.3 14.0 15.0 474 490 525 86 85 Utah 25.5 25.0 27.0 465 525 504 76 84 Nev. 24.7 26.0 30.0 51 52 60 83 Nev. 24.7 26.0 30.0 51 52 60 83 Nev. 24.7 26.0 30.0 51 52 60 83 Nev. 24.7 26.0 30.0 1,246 1,054 1,184 73 82 Oreg. 30.4 30.5 33.0 1,902 1,922 2,310 59 85 Calif. 31.0 33.5 33.5 27.6 2,554,772 1,529,327 2,651,303 61 65						•	45,834			
Ark. 16.3 12.5 20.0 31,540 26,738 40,640 56 71 La. 14.4 14.0 17.5 18,756 20,734 24,360 66 78 Okla. 16.6 6.5 18.0 51,842 11,772 30,636 44 52 Tex. 16.8 15.0 16.0 81,922 68,925 72,048 70 62 Mont. 11.8 7.5 8.5 1,401 540 1,156 35 58 Idaho 33.7 33.0 36.0 1,322 957 1,152 69 79 Wyo. 13.9 6.0 9.5 2,341 984 2,574 52 82 Colo. 13.2 9.0 6.3 20,847 11,169 8,133 70 56 N.Mex. 14.2 11.5 13.5 3,528 2,185 3,105 58 72 Ariz. 16.3 14.0 15.0 474 490 525 86 85 Utah 25.5 25.0 27.0 465 525 504 76 84 Nev. 24.7 26.0 30.0 51 52 60 83 Wash. 35.1 34.0 37.0 1,246 1,054 1,184 73 82 Oreg. 30.4 30.5 33.0 1,902 1,922 2,310 59 85 Calif. 31.0 33.5 33.5 2,620 2,178 2,010 73 76 U.S. 25.4 16.5 27.6 2,554,772 1,529,327 2,651,303 61 65				17.5		39,570	45,378			
La. 14.4 14.0 17.5 18,756 20,734 24,360 66 78 Okla. 16.6 6.5 18.0 51,842 11,772 30,636 44 52 Tex. 16.8 15.0 16.0 81,922 68,925 72,048 70 62 Mont. 11.8 7.5 8.5 1,401 540 1,156 35 58 Idaho 33.7 33.0 36.0 1,322 957 1,152 69 79 Wyo. 13.9 6.0 9.5 2,341 984 2,574 52 82 Colo. 13.2 9.0 6.3 20,847 11,169 8,133 70 56 N.Mex. 14.2 11.5 13.5 3,528 2,185 3,105 58 72 Ariz. 16.3 14.0 15.0 474 490 525 86 85 Utah 25.5 25.0 27.0 465 525 504 76 84 Nev. 24.7 26.0 30.0 51 52 60 83 81 Wash. 35.1 34.0 37.0 1,246 1,054 1,184 73 82 Oreg. 30.4 30.5 33.0 1,902 1,922 2,310 59 85 Calif. 31.0 33.5 33.5 2,620 2,178 2,010 73 76 U.S. 25.4 16.5 27.6 2,554,772 1,529,327 2,651,303 61				20.0		26,738	40,640	56		
Okla. 16.6 6.5 18.0 51,842 11,772 30,636 44 52 Tex. 16.8 15.0 16.0 81,922 68,925 72,048 70 62 Mont. 11.8 7.5 8.5 1,401 540 1,156 35 58 Idaho 33.7 33.0 36.0 1,322 957 1,152 69 79 Wyo. 13.9 6.0 9.5 2,341 984 2,574 52 82 Colo. 13.2 9.0 6.3 20,847 11,169 8,133 70 56 N.Mex. 14.2 11.5 13.5 3,528 2,185 3,105 58 72 Ariz. 16.3 14.0 15.0 474 490 525 86 85 Utah 25.5 25.0 27.0 465 525 504 76 84 Nev. 24.7 26.0 30.0 51 52 60 83 81 Wash. 35.1 34.0						20,734	24,360			
Tex. 16.8 15.0 16.0 81,922 68,925 72,048 70 62 Mont. 11.8 7.5 8.5 1,401 540 1,156 35 58 Idaho 33.7 33.0 36.0 1,322 957 1,152 69 79 Wyo. 13.9 6.0 9.5 2,341 984 2,574 52 82 Colo. 13.2 9.0 6.3 20,847 11,169 8,133 70 56 N.Mex. 14.2 11.5 13.5 3,528 2,185 3,105 58 72 Ariz. 16.3 14.0 15.0 474 490 525 86 85 Utah 25.5 25.0 27.0 465 525 594 76 84 Nev. 24.7 26.0 30.0 51 52 60 83 81 Wash. 35.1 34.0 37.0 1,246 1,054 1,184 73 82 Oreg. 30.4 30.5 33.0 1,902 1,922 2,310 59 85 Calif. 31.0 33.5 33.5 2,620 2,178 2,010 73 76 U.S. 25.4 16.5 27.6 2,554,772 1,529,327 2,651,303 61					*	11,772	30 , 636	44		
Mont. 11.8 7.5 8.5 1,401 540 1,156 35 58 Idaho 33.7 33.0 36.0 1,322 957 1,152 69 79 Wyo. 13.9 6.0 9.5 2,341 984 2,574 52 82 Colo. 13.2 9.0 6.3 20,847 11,169 8,155 70 56 N.Mex. 14.2 11.5 13.5 3,528 2,185 3,105 58 72 Ariz. 16.3 14.0 15.0 474 490 525 86 85 Utah 25.5 25.0 27.0 465 525 504 76 84 Nev. 24.7 26.0 30.0 51 52 60 83 81 Wash. 35.1 34.0 37.0 1,246 1,054 1,184 73 82 Oreg. 30.4 30.5 33.0 1,902 1,922 2,310 59 85 Calif. 31.0 33.5 33.5 2,620 2,178 2,010 73 76 65 U. S. 25.4 16.5 27.6 2,554,772 1,529,327 2,651,303 61					•		72,048	70		
Idaho 33.7 33.0 36.0 1,322 957 1,152 69 79 Wyo. 13.9 6.0 9.5 2,341 984 2,574 52 82 Colo. 13.2 9.0 6.3 20,847 11,169 8,135 70 56 N.Mex. 14.2 11.5 13.5 3,528 2,185 3,105 58 72 Ariz. 16.3 14.0 15.0 474 490 525 86 85 Utah 25.5 25.0 27.0 465 525 504 76 84 Nev. 24.7 26.0 30.0 51 52 60 83 81 Wash. 35.1 34.0 37.0 1,246 1,054 1,184 73 82 Oreg. 30.4 30.5 33.0 1,902 1,922 2,310 59 85 Calif. 31.0 33.5 2,620 2,178 2,010 73 76 U.S. 25.4 16.5 27.6		<			•	·	1,156	35		
Wyo. 13.9 6.0 9.5 2,341 984 2,574 52 82 Colo. 13.2 9.0 6.3 20,847 11,169 8,133 70 56 N.Mex. 14.2 11.5 13.5 3,528 2,185 3,105 58 72 Ariz. 16.3 14.0 15.0 474 490 525 86 85 Utah 25.5 25.0 27.0 465 525 594 76 84 Nev. 24.7 26.0 30.0 51 52 60 83 81 Wash. 35.1 34.0 37.0 1,246 1,054 1,184 73 82 Oreg. 30.4 30.5 33.0 1,902 1,922 2,310 59 85 Calif. 31.0 33.5 35.5 2,620 2,178 2,010 73 76 U. S. 25.4 16.5 27.6 2,554,772 1,529,327 2,651,303 61 65					•		1,152	69		
Colo. 13.2 9.0 6.3 20,847 11,169 8,133 70 56 N.Mex. 14.2 11.5 13.5 3,528 2,185 3,105 58 72 Ariz. 16.3 14.0 15.0 474 490 525 86 85 Utah 25.5 25.0 27.0 465 525 594 76 84 Nev. 24.7 26.0 30.0 51 52 60 83 81 Wash. 35.1 34.0 37.0 1,246 1,054 1,184 73 82 Oreg. 30.4 30.5 33.0 1,902 1,922 2,310 59 85 Calif. 31.0 33.5 33.5 2,620 2,178 2,010 73 76 U.S. 25.4 16.5 27.6 2,554,772 1,529,327 2,651,303 61 65							2,574	52		
N.Mex. 14.2 11.5 13.5 3,528 2,185 3,105 58 72 Ariz. 16.3 14.0 15.0 474 490 525 86 Utah 25.5 25.0 27.0 465 525 594 76 84 Nev. 24.7 26.0 30.0 51 52 60 83 81 Wash. 35.1 34.0 37.0 1,246 1,054 1,184 73 82 Oreg. 30.4 30.5 33.0 1,902 1,922 2,310 59 85 Calif. 31.0 33.5 33.5 2,620 2,178 2,010 73 76 U.S. 25.4 16.5 27.6 2,554,772 1,529,327 2,651,303 61 65	-				•			70		
Ariz. 16.3 14.0 15.0 474 490 525 86 85 Utah 25.5 25.0 27.0 465 525 594 76 84 Nev. 24.7 26.0 30.0 51 52 60 83 81 Wash. 35.1 34.0 37.0 1,246 1,054 1,184 73 82 Oreg. 30.4 30.5 33.0 1,902 1,922 2,310 59 85 Calif. 31.0 33.5 33.5 2,620 2,178 2,010 73 76 65 U.S. 25.4 16.5 27.6 2,554,772 1,529,327 2,651,303 61 65							· · · · · · · · · · · · · · · · · · ·	58		
Utah 25.5 25.0 27.0 465 525 594 76 84 Nev. 24.7 26.0 30.0 51 52 60 83 81 Wash. 35.1 34.0 37.0 1,246 1,054 1,184 73 82 Oreg. 30.4 30.5 33.0 1,902 1,922 2,310 59 85 Calif. 31.0 33.5 33.5 2,620 2,178 2,010 73 76 U.S. 25.4 16.5 27.6 2,554,772 1,529,327 2,651,393 61 65						•	•	86		
Nev. 24.7 26.0 30.0 51 52 60 83 81 Wash. 35.1 34.0 37.0 1,246 1,054 1,184 73 82 Oreg. 30.4 30.5 33.0 1,902 1,922 2,310 59 85 Calif. 31.0 33.5 33.5 2,620 2,178 2,010 73 76 U. S. 25.4 16.5 27.6 2,554,772 1,529,327 2,651,303 61 65							594	76		
Wash. 35.1 34.0 37.0 1,246 1,054 1,184 73 82 Oreg. 30.4 30.5 33.0 1,902 1,922 2,310 59 85 Calif. 31.0 33.5 33.5 2,620 2,178 2,010 73 76 U.S. 25.4 16.5 27.6 2,554,772 1,529,327 2,651,303 61 65								83		
Oreg. 30.4 30.5 33.0 1,902 1,922 2,310 59 85 Calif. 31.0 33.5 53.5 2,620 2,178 2,010 73 76 U. S. 25.4 16.5 27.6 2,554,772 1,529,327 2,651,303 61 65									82	
Calif. 31.0 33.5 33.5 2,620 2,178 2,010 73 - 76 U.S. 25.4 16.5 27.6 2,554,772 1,529,327 2,651,303 61 65					-	•	· · · · · · · · · · · · · · · · · · ·	59		
<u>U.s.</u> 25.4 16.5 27.6 2,554,772 1,529,327 2,651,303 61 65	_					•	•		76	
				$-\frac{27.6}{27.6}$	2 554 772	1.529.327			65	
I CHARLE OUGLAND ON COLORS OF THE DELL DOLLARD OF							' '			

CROP REPORT BUREAU OF AGRICULTURAL ECONOMICS Washington, D. C., as of CROP REPORTING BOARD November. 10, 1937

November :	1, 1937			RINGBO		3:00 P.M.(E.T.)
таноналинияни	22111111111111111111111111111111111111	AURESTON (1911)	BUCKV			***************************************
	. 74.12			- and down and some more	Production	
STATE	: Average :	er Acre		: Average	Production	Preliminary
		1936 :	1957			1937
world band areas with mine	Bush	-,			Thousand Bu	
Me.	19.7	16.0	18.0	207	160	198
Vt.	21.3	22.0	24.0	41	44	48
N.Y.	17.1	18.0	17.0	2,692	2,016	2,378
N.J.	19.8	22.0	23.0	20	22	23
Pa. Ohio	17.4 17.1	19.5 16.0	17.5 16.5	2,576 410	2,418 320	2,275 330
Ind.	13.7	13.0	13.5	191	104	162
I11.	13.7	13.5	15.0	60	58	75
Mich.	11.8	11.5	14.5	288	172	290
Wis.	12.1	10.0	10.0	1.97	100	140
Minn.	10.6	€.3	10.5	479	100	105
Iowa.	13.7	9.0 -	11.0	58	27	. 66
Mo.	11.0	9.5	10.0	10	10 .	10
N. Dak. S. Dak.	10.1	1.5	10.0	139	2	20
Del.	10.2	5.5 × 12.0	6.0 13.0	134	6 12	6 13
Md.	19.3	18.0	20.5	120	90 .	123
Va.	13.0	14.0	13.5	171	196	189
W. Va.	17.5	15.0	17.5	359	255	350
N.C.	13.1	15.0	13.0	58	÷ 50 · ·	52
Ky.	10.0	7.0	11.0	21	14	. 22
Tenn	<u> </u>	- 11.0 -	_ 13.5 _	25	22	27
<u></u>		_16.8 _	_16.3_	8, <u>277</u>	6,8 <u>1</u> 8	6,802
			FLAXS	EED		
Mich.	1/10.0	5.5.	10.0	1/38	. 60	70
Wis.	11.5	10.0	10.0	79	40	40 .
Minn.	9.3	5.3	9.0	6,040	4,235	4,023
Iowa Mo.	.3.8	8.0	10.0	178	80	100
N. Dak.	<u>1</u> / 5.6 6.1	4.0 2.7	4.7	12 5,944	20 · 551	20
S. Dak.	6.1	&• € 2•5	4.2	2,170	132	2,110 252
Nebr.	6.9	1.0	4.0	79	2	4
Kans.	6.3	4.0	6.0	241	168	276
Mont.	5,6	4.0	2.5	1,149	32	25
Calif		14.0 -	_ 17.0 _		588	714
U.S.	<u>6.9</u> Sime average	<u>5.0</u> _	_ 7.1 _	15,996	5,908	7,334
	rme average	GRA	AIN SCRG	HUMS 1/		
Mo.	13.4	6.0	16.0	1,786	1,428	5,712
Nebr.	13.3	6.5	8.5	268	884	1,564
Kans.	15.0	4.5	8.5	15,987	5,463	12,384
Ark.	2/ 10.2	8.0	11.0	<u>2</u> / 588	650	814
Okla.	11.3	5.0	10.0	14,505	6,580	15,000
Tex.	16.0	9.5	16.0	55,091	31,711	49,664 1,360
Colo. N. Mex.	10.0 15.7	9.0 6.5	4.0 12.0	2,255 4,338	1,953 1,950	4,500
Ariz.	23.6	0.5 28.5	27.5	4,338 784	1,083	770
Calif.		33.0	28.0	2,276	3,993	3,724
U.S.	14.7	8.0	12.6	97,760	_ <u>55,701</u> _	95,492
7 1 74. •	• 7 .	2		0.1	m3 1 1 1 1	

1/ Grain equivalent on acreage for all purposes. 2/ Short-time average. hmw -12-

CROP REPORT SUREAU OF AGRICULTURAL ECONOMICS Washington, D. C., as of CROP REPORTING BOARD November 10, 1937

November 1, 1937

3:00 P.M. (E.T.)

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	·	Yield per Ac	re		Production	<u>n</u>
State	: Average	:	:	: Average	:	: Prelim.
	: 1923-32	<u>: 1936</u>	:1937 _	<u>1928-32</u>	<u>: 1936</u>	: 1937
		Bushels		;	Thousand bushel	<u>ls</u>
Ark.	47.4	53.0	54.0	8,502	7,950	3,640
La.	36.6	43.0	47.0	17,853	19,135	20,915
Tex.	46.2	51.0	50.0	9,029	10,200	12,200
Calif.	58,3	68.2	68.0	7,442	9,548	10,472
U.S.	43.2	50.1	52.1	42,826	46.833	52,227

BEANS (Dry Edible) 1/

		Pounds		Thous	and bags 2/	
Me.	<u>3</u> / 829	830	890	62	70	80
Vt.	3/617	600 .	650	19	18	20
N.Y.	735	600	800.	857	852	1,264
Mich.	657	. 570	960,	3,638	2,656	4,694
Wis.	453	390 .	370	27	12	15
Minn.	524	300 ,	370	21	6	15
Nebr.	562	940	1,050	,60	113	231
Kans.	3/ 411	180		47	7	
Mont.	930	1,200 .	1,200	357	168	. 240
Idaho	1,115	1,200	1,320	1,546	1,248	1,610
Wyo.	869	1,150	1,050	306	460	567
Colo.	328	380	240.	1,252	1,091	808
N.Mex.	3 24	240	300.	615	288	525
Ariz.	443	510	475	.36	46	43
Oreg.	<u>3</u> / 530	600	750	<u>3</u> / 14	6	8
Calif.	1,016	1,176	1,267	3,348	4,081	4,864
U.S.	665.7	712.0	835.1	12,181	11,122	14,982

Includes beans grown for seed.

PEANUTS (for Nuts)

		Pounds	Thousand pounds						
Va.	972	1,050	1,080	148,324	151,200	173,880			
N.C.	1,022	1,070	1,150	223,450	243,960	258,750			
Tenn.	762	625	675	10,425	5,625	6,750			
Total	390	1,052	1,110	382,199	400,785	439,380			
S.C.	671	680	715	8,760	8,160	8,580			
Ga.	580	740	725	239,582	447,700	413,250			
Fla.	591	675	600	28,648	46,575	42,600			
Ala.	549	780	750	145,160	255,060	245,250			
Miss.	537	<u>5</u> 20	520	13,522	16,120	14,560			
To tal	571	$ \frac{741}{}$ $ -$	718	435,672	773,615	724,240			
Ark.	572	425	520	9,166	9,350	9,360			
La.	482	480	500	5,290	7,680	8,000			
Okla.	590	270	500	26,680	9,990	9,000			
lex.	520	420	415	87,224	99,120	87,150			
Total_	523	406	_433	128,360	126,140	113,510			
J.S	689.7	749.2	755.6	946,231	1,300,540 1	, 277, 130			
aga									

-13-

Bags of 100 pounds. Short-time average.

CROP REPORT as of

BUREAU OF AGRICULTURAL ECONOMICS CROP REPORTING BOARD

Washington, D. C., November 10, 1937 3:00 P.M. (E.T.)

November 1, 1937

				SOYBEANS					
	- Acreage H	arvested:	<u>-</u> Yi	eld per Acre		:	<u>P</u> r	oduction	
	: for Be	- /	Average	:::		:	Average	:	:Prelim.
State	: 1936 :		1924-32	: 1936 :	1937	:		: 1936	: 1937
	Thousand	acres		Bushels		_	Thous	sand bushe	ls
N.Y.	1	1		13.0	18.0			13	18
Pa.	. 2	6	sup	15.0	16.0			30	96
Ohio	135	141	14.6	15.5	18.5		· 522	2,092	2,608
Ind.	282	324	13.6	14.0	17.0		1,982	3,948	5,508
Ill.	1,076	1,124	15.5	16.0	19.5		5,869	17,216	21,918
Mich.	15	, 15	12.0	12.0	14.5	•	43	180	. 218
Wis.	2	3	10.7	10.0	13.0		25	20	39
Iowa	191	219	15.0	13.0	18.5		736	2,483	4,052
Mo.	49	65	8.3	5.0	10.0		800	245	650
Kans.	6	5	9.6	4.0	8.0		64	24	40
Del.	17	22	13.0	13.0	14.5		175	221	319
Md.	5	7	12.0	11.5	14.5		59	58	102
Va.	24	24	12.1	11.0	13.5		218	264	324
W. Va.	1	1	12.3	11.0	13.0		20	11	13
N.C.	118	130	13.3	12.5	13.0		1,187	1,475	1,690
S.C.	10	10	6.5	6.5	6.0		58	65	60
Ga.	12	12	5.9	5.7	6.2		49	68	74
Ky.	9	8	9.6	9.5	10.5		87	86	84
Tenn.	19	29	7.8	7.0	7.5		150	133	218
Ala.	22	18	5.8	6.0	6.5		38	132	117
Miss.	66	40	8.8	7.0	8.5		137	462	340
Ark.	30	35	8.5	7.0	10.0		79	210	350
La.	17	15	8.1	9.0	7.8		137	153	117
Okla.	2	3	9.8	6.0	9.5		57	12	28
$\underline{\mathbb{T}}$ ex		2	=	7.5	7.0	_	=	15_	
<u>U</u> S.	2,113	_ 2,252 _	<u> 13.0</u> _	14.0	17.3	_	_12,491 _	<u>29,616</u>	38,997
				COWPEAS					
	:Acreage Ha	arvested:	Yi	COMPEAS_ eld_per_Acre		:		oduction	
	:_ for Pea	a <u>s</u> <u>l</u> /:	Average	: :		:	Average	:	:Prelim.
State	: 1936 :	1937 :	1924-32	: 1936 :	1937	:	1928-32	: 1936	: 1937
	Thousand	acres		Bushels		_	Thous	and bushe	ls
Ind.		6	8.1	Bushels 8.0	9.0		55	56	54
Ill.	41		7.8				467	266	376
Mo.	4	14	7.7	4.5	8.0		1.38	18	1.12

State	: 1936	1937	1924-32	: 1936	: 1937	: 1928-3	2 : 1936	: 1937
	Thousand	d acres		Bushels		Th	ousand bush	els
Ind.	7	6	8.1	8.0	9.0	55	56	54
Ill.	41	47	7.8	6.5	8.0	467	266	376
Mo.	4	14	7.7	4.5	8.0	138	18	112
Kans	1 .	1	8.2	4.0	7.0	7	4	7
Del.	1	1	10.9	10.0	12.0	13	10	12
Md.	1	1	7.6	8.5	9.0	8	8	9
Va.	10	11	9.0	9.0	10.5	73	90	116
N.C.	55	65	8.3	7.0	7.5	287	385	488
s.c.	241	248	5.7	6.0	5.5	724	1,446	1,364
Ga.	182	160	5.6	6.1	6.0	682	1,110	960
Fla.	9	8	8.9	7.5	9.0	78	68	72
Ky.	6	6	8.8	8.5	8.5	70	51	51
Tenn.	32	35	5.8	5.2	5.5	169		192
Ala.	197	212	5,8	5.8	6.0	557		1,272
Miss		126	6.1	5.5	6.5	393		819
Ark.	97	110	7.6	6.0	7.5	453		825
La.	43	58	8.6	7.0	5.8	227		394
Okla		32	7.2	4.5	6.0	207		192
$\underline{\mathbb{T}}$ ex.	_ <u>_</u> _ <u>_</u> 1 <u>8</u> 7	193_	7.9	<u>6.0</u> _	6.5	<u>_ 782</u>		-1,254
<u>U.</u> _S	1,261	1,334_	6_8	<u> </u>	<u>_</u> 6 <u>.4</u> _	<u>5,3</u> 92	7 <u>,</u> 6 <u>2</u> 6_	<u>8,569</u>
7 / ~			The second secon					0

1/ Solid equivalent of acres harvested for beans or peas. Includes allowance for soybeans or cowpeas grown with corn and other crops in Southern States. ela

CROP REPORT

BUREAU OF AGRICULTURAL ECONOMICS

CROP REPORTING BOARD

Washington, D. C., November 10, 1937

November 1, 1937 3:00 P.M. (E.T.)

TOBACCO BY CLASS AND TYPE

	T(BACCO BY	CLASS	WWD TABE			
	: :	<u>Y</u> ie	eld per .	Acre:		Production	
Class and Type	:Type:	Average:		:	Average	:	: Prelim.
	_ No.	1923-32:	1936	<u>: _1937 </u>	1928-32	<u>1</u> 1936	: 1937
FLUE-CURED:			Pounds		Tho	usand poun	ds_
Virginia	1.1	603	750	710	65,574	67,875	71,710
North Carolina	11	648	750	790	170,482	177,750	206,190
Total old belt	11	634	750	768	236,056	245,625	277,900
Eastern N. Car. belt	12	712	760	900	254,996	222,680	295,200
North Carolina	13	752	845	950	39,342	51,545	68,400
South Carolina	13	692	815	950	75,918	73,350	106,400
Total S. Car. belt	13	709	827	950	115,260	124,895	174,800
Georgia	14	755	970	1,083	69,022	82,450	76,893
Florida	14	710	900	840	4,170	7,200	10,920
_ Total Ga. & Fla. belt	14	<u>752</u>	<u>964</u>	<u> 1,045</u>	_7 <u>3,1</u> 9 <u>2</u>	89,650	_ 8 <u>7,813</u>
Total flue_cured	<u> 11-14</u>	<u>684</u> _	<u>790</u>	<u> </u>	<u>679,504</u>	<u>682,850</u>	_ <u>835,713</u>
FIRE-CURED:							
Virginia	21	728	770	790	21,944	18,095	20,066
Kentucky	22	775	790	820	37,498	21,330	23,780
Tennessee	22	794	815	830	55,787	35,045	40,670
Total C'ville & H'vill	e 22	78 7	805	826	93,285	56,375	64,450
Kentucky ·	23	780	750	820	31,798	17,625	21,320
Tennessee	23	778	800	830	6,339	5,600	6,640
Total Paducah	23	779	761	822	38,136	23,225	27,960
Henderson Stem. (Ky.)	2 <u>4</u> _	794 _	<u>730</u>	_ <u>850</u> _	7,222		<u>2,975</u>
Total fire-cured	_2 <u>1</u> -24_	<u> 776</u> _	<u>787</u> .	_ <u>819</u> _	<u>160,588</u>	99,666	_ 115,451
AIR-CURED (light):				0.70			
Ohio	31	869	750	850	14,598	7,125	10,540
Indiana	31	818	700	875	10,435	4,200	7,875
Missouri	31	962	. 675	925	5,836	2,632	4,532
Kansas	31		725	850	 	145	340
Virginia	31	1,004	1,050	1,080	7,500	8,190	11,340
West Virginia	31	736	675	700	4,224	1,282	2,380
North Carolina	31	699	900	925	4,315	5,400	7,400
Kentucky	31	792	690	850	240,860	155,250	260,100
Tennessee	31	824	830	870	49,042	34,030	57,420
Total Burley	31	804	724	861	336,845	218,254	361,927
Southern Maryland	32	$-\frac{751}{900}$	$-\frac{800}{877}$	<u>700</u> -	24,318	<u>29,600</u>	_ 24,850
Total air-cured (light)	_3 <u>1</u> _32_	<u> </u>	<u> </u>	_ <u>_ 848</u> _	<u>361,163</u>	<u>247,854</u>	<u>386,777</u>
AIR-CURED (dark): Indiana	35	871	700	975	2 640	280	585
Kentucky	35 35	804	700	975 875	2,648 17,874		17,500
Tennessee	35	758	765	840	2,863	9,062 1,530	•
Total One Sucker	35 35	803	730	873	23,385	10,872	2,520 20,605
Green River (Ky.)	36	809	700	865	27,335	11,200	18,165
	37	722	780	800	3,391	2,574	3,040
Total air-cured (dark)	35-37	_ <u>122</u> _ _ <u>802</u> _	_ <u>7</u> 2 <u>1</u>		_ 54, 111	24,646	
CIGAR-FILLER:				<u> </u>	طلطيك وتتتاس	~=,040	41,810
Pennsylvania seedleaf	41	1,264	1,450	1,200	48,483	33,350	28,200
Miami Valley (Ohio)	42-44	835	940	1,000	25,376	13,160	17,500
Georgia Georgia	45	999	950	1,100	563	380	440
Florida	45	967	950	1,100	675	380	770
_ Total Ga.& Fla. sun-grow		984	950	1,100	_ 1, <u>238</u>	760	1,210
Total cigar-filler		1,084	1,251	$\frac{1}{1,114}$	75,281	47,270	46,910
				/	,	,	/

CROP REPORT · · as of ·

BUREAU OF AGRICULTURAL ECONOMICS CROP REPORTING BOARD

Washington, D. C., November 10, 1937 November 1, 1937 3:00 P.M. (E.T.)

TOBACCO BY CLASS AND TYPE (Continued)

	_						
:	:		l <u>d per A</u>	cre		Production	
		Average:	:	- 0.75	: Average		: Prelim.
:	No.:	1923 - 32:	1936 :	1937	<u>: 1928-32</u>	<u>:</u> _ 1936_	: 1937
CIGAR BINDER:			Pounds		Tho	ousand poun	ds
Massachusetts	51	1,488	1,710	1,600	572	171	160
Connecticut	51	1,451	1,700	1,600	15,973	12,580	14,240
Total Conn. Val. b'leaf	51	1,452	1,700	1,600	16,545	12,751	14,400
Massachusetts	52	1,433	1,700	1,570	9,461	5,270	5,966
Connecticut	52	1,431	1,670	1,550	8,039	3,006	3,255
Total Conn. Val. H. seed	52	1,432	1,689	1,563	17,500	8,276	9,221
New York	53	1,136	1,325	1,350	1,444	795	1,215
Pennsylvania	53	1,208	1,500	1,550	490	300	310
Total N.Y. & Pa. H. seed	53	1,161	1,369	1,386	1,935	1,095	1,525
Southern Wisconsin	54	1,222	1,530	1,250	29,487	11,016	13,000
Wisconsin	55	1,154	1,350	1,370	17,338	7,830	9,864
Minnesota	55	1,133	1,150	1,150	1,876	230	460
Total Northern Wisconsin	_5 <u>5</u> _	1,152 _	1,343	1,358	19,214	<u>8,060</u>	10,324_
Total cigar binder 5	<u>1-5</u> 5_	<u>1,290</u> _	<u>1,561</u> _	1,426	84,681	_: _41,198	<u>48,470</u>
CIGAR WRAPPER:							
Massachusetts	61	1,027	1,100	1,000	1,248	1,210	1,200
Connecticut	61	1,008	1,080	970	5,642	5,724	5,917
Total Conn. Val. (shade)	61	1,011	1,083	975	6,889	6,934	7,117
Georgia	62	1,124	1,025	1,000	574	205	400
Florida	62	1,112	1,025	1,000	2,941	2,460	2,500
Total Ga.& Fla. (shade)		1,112 _	1,025	1,000	$\frac{3}{5}$		2,900_
	1-62_	1,057	1,067	982	10,609		10,017_
Total cigar types 4			1,340	1,221		98,067	105,397
UNITED STATES	All _	770.4	802.5	878.9	1,427,174	1,153,083	1,485,148
		1					
•							
		TOBACCO	BY STAT	ES			
Massachusetts		776	1 5/2	7 476	77 770	6 657	7,326
Connecticut		1,376 1,348	1,547 1,470	1,436 1,369	11,310 29,829	6,651 21,310	23,412
New York		1,136	1,325	1,350	1,444	795	1,215
Pennsylvania		1,263	1,450	1,203	48,974	33,650	28,510
Ohio		850	863	938	41,077	20,285	28,040
Indiana		828	700	881	13,266	4,480	8,460
Wisconsin		1,195	1,450	1,299	46,826	18,846	22,864
Minnesota		1,133	1,150	1,150	1,876	230	460
Missouri		962	675	925	5,836	2,632	4,532
Kansas			725	850		145	340
Maryland		751	800	700	24,318	29,600	24,850
Virginia		650	773	754	98,409	96,734	106,156
West Virginia		736	675	700	4,224	1,282	2,380
North Carolina		689	766	863	469,135	457,375	577,190
South Carolina		692	815	950	75,918	73,350	106,400
Georgia		764	970	1,083	70,159	83,035	77,733
Florida		883	930	876	7,786	10,040	14,190
Kentucky		790	706	848	362,587	216,438	343,840
Tennessee		801	819	851	114,030	76,205	107,250_
UNITED STATES		770.4	802.5	878.9	1,427,174	1,153,083	1,485,148

CROP REPORT

BUREAU OF AGRICULTURAL ECONOMICS

CROP REPORTING BOARD

Washington, D. C., November 10, 1937

November 1, 1937 3:00 P.M. (E.T.)

			roes 1/		MENTATIOE : ENT	
STATE	:Yield_	per_acre		<u>i </u>	roduction	
and GROUP	:Average:	3070	1055	:Average		Preliminary
SURPLUS LATE POTATO ST		<u>1</u> 9 <u>3</u> 6 : : ushels	T837	:1928-32	:_ <u>1936 _:</u> and Bushels	1937
Maine Maine	258	275	270	44,078	44,000	
New York	118	120	125	27,942	26,400	28,625
Pennsylvania	112		122	24,653	· ·	24,766
3 Eastern	151.3	167.0	166.5	96,673	9 <u>6,668</u> _	101,721
Michigan	99	95	105	23,371	26,125	_
Wisconsin	100	82	76	24,311	20,090	18,772
Minnesota	93	47	103	29,620	12,502	25,500
North Dakota	76	55	94	8,807	5,170	11,468
South Dakota	77	_ <u>_ 29</u>	_ <u>5</u> 6		783	_ <u>1,568</u>
5_Central Nebraska	<u>9</u> 3.3_ 82	7 <u>1.3</u>	_ <u>9</u> 3 <u>.</u> 6_ `85	90,081 9,526	64,670 _ 4,730	<u>87,023</u> 6.290
Montana	101	95	100	2,042	1,520	2,100
Idaho	200	210	230	21,723	22,260	27,370
Wyoning	102	65	92	2,422	1,365	2,208
Colorado	149	185	145	14,584	18,500	15,370
Utah	153	150	165	2,082	1,830	2,211
Nevada	142	140	160	491	406	480
Washington	162	178	188	8,047	8,010	9,400
Oregon	117	170	160	5,084	7,310	7,840
California	1 <u>8</u> 5	<u> 265</u>	_2 <u>6</u> 0	7,718_	<u> 12,985</u>	16,900
lO_Western	141.9	_ 164.0		73,719	78,916_	90,169
· TOTAL 18 SURPLUS LAT	E 121.3	122.1	135.0	260,473	240,254	278,913
OHNER DONABO CHAR	itac.					
OTHER LATE POTATO STAT	•	1770	L50	3 250	7 666	1,530
New Hampshire Vermont	140 132		135	1,350 2,206	1,666 2,392	2,254
Massachusetts	123		130	1,598	2,415	2,223
Rhode Island	139		180	376	7.20	774
Connecticut	132		170	1,978	2,839	2,924
5 New England	131.5	<u> 159.0</u>		7,509	10,032	9,705
West Virginia	94		102	3,445	1,920	3,264
Chio	96	108	82	11,435	14,040	10,578
Indiana	50		T00	5,198	4,617	5,700
Illinois	87	62	78	4,511		3,354
lowa		· _ <u>53</u>			3,551_	5.376
New Mexico	92.2 _	<u> </u>		31,636 _	26,794	_ 28,272
Arizona	68 7 <u>2</u>	90 90	72	346 333	450	432
2 Southwestern	69.4		80 74.0_	<u>222</u> _ 568	1 <u>8</u> 0630	160
TOTAL 12 OTHER LATE	97.4		96.8		37,456_	38_569
30 LATE STATES	$-\frac{1}{117.4}$	117.4		300,186	277,710	317,482
	,		1. C. O + J	000, 200		011, 100
INTERLEDIATE POTATO ST	ATES:					
New Jersey	144	166 1	180	6,603	9,130	10,440
Delaware	85		95	406	475	570
Maryland	102		118	3,339	2,940	3,304
Virginia	126		117	14,328	7,380	10,998
Kentucky	84	36	93	4,207	1,692	4,371
Missouri	89	52	90	5,451	2,860	4,770
Kansas Total 7 Intermediati	99	$-\frac{57}{967}$	_7 <u>4</u>	4,878	$-\frac{1}{26},\frac{710}{197}$	_ <u>2,516</u>
37 LATE AND INTERMED				39,212 339,398	26,187 _ 303,897 _	36,969 _354,451
hmw	7-5-5 T-7-0		<u> </u>	00,*000_		continued)
		- 1				, 00110-1100u/

CROP REPORT

BUREAU OF AGRICULTURAL ECONOMICS

Washington, D. C.,

as of CROPREPORTING BOARD November 10, 1937
November 1, 1937
3:00 P.M. (E.P.)

	POTATOES 1/ (Continued)							
STATE	:_ Yield po	r acre_		<u> </u>	Production	<u> </u>		
and	:Average :			:Average	::	Preliminary		
GROUP	<u>:1923-32</u> :	_1 <u>936</u> _:	<u>. 1957</u>	<u>:1928-32</u>	: <u>1936_</u> :	1937		
EARLY POTATO STATES:	Bushels	_		· <u> · · I</u>	housand Bus	hels_		
North Carolina	98	73	102	7,540	5,986	9,384		
South Carolina	122	92	125	2,748	1,656	2,875		
Georgia	64	48	68	939	768	1,224		
Florida	105	87	120	2,956	2,349	4,080		
Tennessee	72	37	79	3,040	1,480	3,002		
Alabama	76	87	85	2,359	2,784	3 , 655		
Mississippi	72	68	72	834	1,038	1,440		
Arkansas	75	55	71	3,010	2,365	3,053		
Louisiana	60 '	68	63	2,355	2,652	2,709		
Oklahoma	75	64	74	3,245	2,112	2,442		
Texas	68	_ 65	64 _	<u> 3,692</u>	2,860_	3_392		
_ TOTAL 11 EARLY STA	TES 81.8	66.9	84.7	_32,717 _	<u>26,100</u>	_ 37,256		
_ TOTAL UNITED STATE	<u>s _ 112.7 _</u>	_107.9_	_ 121.5	<u>372,115</u>	_3 <u>2</u> 9,9 <u>9</u> 7_	_391,707		

^{1/} Estimates for each State cover the entire crop, whether commercial or non-commercial, early or late.

<u>State</u>	SWEETPOTATOES								
New Jersey	126	150	1.25	1,738	2,400	2,320			
Indiana	116	03	125	415	320	500			
Illinois	93	60	85	535	300	510			
Iowa	93	75	90	257	225	270			
Missouri	94	58	85	845	754	1,190			
Kangas	118	60	85	567	240	340			
Delaware	129	130	130	898	910	780			
Maryland (147	150	130	1,299	1,200	1,040			
Virginia	123	113	130	4,270	4,366	5,070			
North Carolina	96	90	96	7,141	7,580	8,160			
South Carolina	82	85	90	4,648	4,845	4,860			
Georgia	74	65	75	7,304	6,630	7,875			
Florida	80	65	60	1,583	1,235	1,200			
Kentucky	86	61	90	1,537	1,342	2,160			
Tennessee	95	77	102	5,340	3,696	5,406			
Alabama	84	77	88	6,539	6,160	7,216			
M _{ississi} ppi	92	83	93	6,136	6,474	6,882			
Arkansas	90	55	95	2,675	2,145	3,325			
Louisiana	71	69	75	5,439	7,797	8,850			
Oklahoma	86	35	68	1,393	525	816			
Texas	76	65	72	4,734	3,640	3,744			
<u>California</u>	99	_1 <u>1</u> 5	_ 105	<u> 1,075</u> _	1,380_	1,260			
UNITED STATES	88.5	78.0	89.3	66,368	64,144	73,774			

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CROP REPORT as of

1

BUREAU OF AGRICULTURAL ECONOMICS CROP REPORTING BOARD

Washington, D. C., November 10, 1937 3:00 P.M. (E.T.)

November 1, 1957

APPLES									
			Total	Production _					
		of a full_c	rep	_:					
State	: Average :	•	7.077	: Average	:	Prelim.			
	<u>-:_ 1923-32 _:_</u>	_1936:	1937	_:_ <u>1928-32</u>	<u>: 1936 : </u>	1237			
		Percent		<u>TH</u>	ousand bushels				
Me.	62	32	62	1,854	608	1,147			
N.H.	67	26	73	1,047	436	1,204			
Vt.	66	17	89	861	226	1,175			
Mass.	67	44	70	3,096	2,200	3,465			
R.I.	67	45	50	393	310	345			
Conn. N.Y.	66 54	54 34	78 7 6	1,472	1,490	2,122			
N.J.	66	5 4 57	76 90	19,597 3,413	11,876 3,460	24,700			
Pa.	5 4	41	82	9,809	8,405	5,463 16,728			
Ohio	50	19	81	6,870	3,059	12,636			
Ind.	52	18	93	2,051	828	3,757			
Ill.	52	16	80	4,581	1,834	8,960			
Mich.	54	52	88	7,182	8,524	14,452			
Wis.	66	40	80	1,775	1,056	2,080			
Minn.	63	33	55	918	454	737			
Iowa	57	34	54	1,512	748	1,174			
Mo.	46	11	86	2,438	550	4,214			
S. Dak.	57	8	21	144	18	44			
Nebr. Kans.	53 49	27 9	45	556	302	477			
Del.	67	70	63	1,040	220	1,449			
Md.	59	51	100 73	1,421 2,067	1,925 2,014	2,750			
Va.	53	31	75 75	13,116	8,500	2,847 18,000			
W.Va.	52	32	82	6,857	4,395	10,004			
N.C.	51	35	85	3,199	1,890	4,505			
S.C.	55	40	74	254	245	363			
Ga.	54	46	72	1,049	966	1,485			
Ky.	49	13	86	2,377	598	3,870			
Tenn.	48	30	86	1,950	1,200	3 , 354			
Ala.	49	48	61	648	701	878			
Miss.	51	57	57	173	216	21.9			
Ark. La.	50 47	13	85	1,629	364	2,295			
Okla.	46	45 2	41	21	18	16			
Tex.	47	35	70	381 141	19 98	648			
Mont.	60	18	62 76	536	144	170			
Idaho	75	47	84	<u>1</u> / 5,050	2,900	562 5,12 4			
Wyo.	72	31	85	48	17	48			
Colo.	63	68	47	2,051	2,050	1,457			
N.Mex.	57	50	73	842	790	1,132			
Ariz.	68	70	69	83	92	91			
Utah	72	73	74	778	540	540			
Nev.	60	82	69	, 52	48	40			
Wash.	73	64	74	1/33,768	28,000	30,340			
Oreg.	75 75	78	71	$\frac{1}{3}$ 5,120	4,250	3,765			
Calif U.S.	72	$-\frac{71}{42}$	<u>83</u>	_ <u>1/ 10,156</u>	8,922	10,202_			
				<u>1</u> /164,355	117,506	211,100			

^{1/} mbp Includes some quantities not harvested on account of market conditions.

CROP REPORT as of

November 1, 1937

BUREAU OF AGRICULTURAL ECONOMICS CROP REPORTING BOARD

Washington, D. C., November 10, 1937 3:00 P.M. (E.T.)

PEARS

		-	-	oduction		
	Percent	of a full		:	:	
State	: Average :	<u></u>		. Average	•	: Preliminary
D 02.00	_:_192 <u>3</u> - <u>3</u> 2_:_	_1936 _ :	1937	_:_ <u>192</u> 8 <u>-32</u> _	: 1936	<u>11011m1mary</u>
	•± <i></i> zz <u>o</u> •	Percent	_ =>='		Thousand bushe	
Me.	68	38	40	14	8	
N. H.	74	33	42 68	13	. 7	8.
	67			10	2	15
Vt.		15	50 50			6
Mass.	71	57	58	70	65	65
R. I.	74	67	77	10	10	12
Conn.	72	65	64	43	49	_48
и. У.	58	47	50	1,361	1,231	1,305
N. J.	67	72	62	103	68	56
Pa.	66	49	67	519	588	817-
Ohio	63	31	80	467	384	992
Ind.	62	25	90	276	176	630
Ill.	56	21	90	475	244	999
Mich.	61	72	69	749	1,390	1,380
Iowa	66	27	85	94	45	144
Mo.	57	12	90	.314	92	684
Nebr.	58	20	45	39	19	43
Kans.	56	7	83	144	26	220
Del.	61	77	66	25	12	10
Md.	66	69	52	104	101	73
Va.	49	49	57	284	360	416
W. Va.	45	12.	79	63	17	111
N. C.	52	49.	58	220	240	281
S. C.	61	66	43	96	112	72
Ga.	61	74,	46	226	396	244
Fla.	65	84	67	68		127
Ky.	5 3	15	79		156	411
Tenn.	54	32	49	194	80	284
Ala.	61	67		239	186	
Miss.			39	292	368	211 1 57
Ark.	63 57	86	27	234	484	
	53	26	62	138	90	214
La.	66	77	30	89	179	70
Okla.	43	3	60	130	5	141
Tex.	57	50	58	372	360	412
Idaho	74	72	67	64	60	56
Colo.	70	64	45	340	220	153
N. Mex.	52	40	70	44	34	59
Ariz.	72	70	60	14	10	8
Utah	70	87	44	83	125	64
Nev.	61	84	63	. 4	5	4
Wash.	74	77	78	<u>1</u> / 3,921	5,400	5,694
Oreg.	80	80	71	$\frac{1}{2}$,855	3,760	3,621
Calif	78	70	71	<u>1/9,534</u>	<u>9,792</u>	9,822
<u>U</u> S	69	65	69	1/24,334	2 <u>6,956</u>	30,139

^{1/} Includes some quantities not harvested on account of market conditions.

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CROP REPORT as of

BUREAU OF AGRICULTURAL ECONOMICS CROP REPORTING BOARD

Washington, D. C., November 10, 1937

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November 1, 1937 3:00 P.M.(E.T.)

GRAPES Production									
	Parcon	t_of a full		uc 1011					
STATE	: Average		· orop	: Average :	•	Preliminary			
0 11212/11		<u>: 1936</u>	· 1037	: 1928 - 32:	1936:_	1937			
		Percent		Tons	Tons	Tons			
e .	80	46	6 8	38	20	30			
·H.	80	46		78	70				
			83			120			
	74 .	35	90	42	20	50			
ass.	80 ,	65	87	526	660	900			
Ī.	81	70	92	286	290	370			
nn.	83	75	80	1,794	2,320	2,520			
Y.	71 .	44	81	84,100	49,300	89,100			
J.	84	69	88	3,040	3,100	4,000			
₹.	72	48	78	25,180	16,000	26,000			
iio	75 .	62	88	27,140	26,400	37,800			
nd.	72	45	85	3,600	3,100	5,300			
.1.	71	43	86	6,080	4,300	8,600			
ch.	68	48	85	67,960	38,700	67,200			
.S•	75	59	81	374	320	450			
nn.	73	45	63	278	170	230			
wa	76	35 35	70	7,020	2,600	5,000			
)•	74	<i>ు</i> 36	76 76	9,660	5,800 5,800	12,300			
ebr.	- 74			•	•				
		25	38	2,840	1,000	1,800			
ins.	74	17	53	4,420	1,200	3,600			
el.	85	80	90	2,120	2,000	2,200			
d.	77	77	78	694	740	750			
2.	73	67	76	1,900	2,600	3,000			
.Va.	63	37	73	1,214	960	1,900			
C.	76	81	82	4,704	7,900	8,100			
C.	74	75	75	1,076	1,950	1,990			
1. •	73	74	73	992	1,850	1,860			
.a.	1/ 77	78	66	816	840	710			
r•	<u> </u>	61	81	1,144	2,200	2,960			
enn.	71	70	7 8	1,406	2,340	2,650			
.a.	72	65	70	894	1,560	1,680			
.SS•	72	70	69	260	320	320			
ck.	71	44	80		7,000	12,800			
l.	66	73		10,860	7,000	50			
			56 65	54	•				
tla.	68	25	65 66	3,050	1,600	4,000			
X.	71	53	66	2,100	2,300	2,900			
laho	90	82	70	546	550	470			
lo.	77	73	69	41.2	600	570			
Mex.	75	87	79	940	1,300	1,180			
riz.	86	67	08	1,606	500	560			
tah _.	88	91	57	1,084	1,020	630			
ev.	85	76	86	94	90	100			
ash.	84	80	70	5,600	4,600	4,100			
reg.	87	82	79	2,460	2,200	2,100			
lif.	75	63	79 89	2/1,924,000	1,714,000	2,409,000			
ine varietie						572,000			
		72	87	2/ 417,800	472,000				
aisin variet	ies 75	58	91	<u>2</u> /1,161,400	918,000	1,438,000			
Dried 3/				219,740	182,000	pag dell pag			
Not dried			-	<u>2</u> / 282,400	190,000				
<u>able varieti</u>		69	85	<u>2/_344,80</u> 0_	<u>324,000</u>	399,000			
· <u>S</u> ·	75_ average.	<u> </u>	88	2/2,214,482	1,916,460	2,731,980			

3/ Dried basis: 1 ton of dried raisins equivalent to 4 tons of fresh grapes.

- 21 -

CROP REPORT

BUREAU OF AGRICULTURAL ECONOMICS CROP REPORTING BOARD

Washington, D. C., Movember 10, 1937 3:00 P.M. (E.T.)

November 1, 1937

CITRUS ,FRUITS _ ,										
CROF	:Condit	ion Nov	·_i <u>=</u> 7:							
and	:Avg.	:	:		:					
STATE		:1936 :		Average	•	: Indicated				
	<u>: _32 _</u>	.: :.	_ : .	_1 <u>928-3</u> 2_	<u> </u>	:1 <u>937</u> _ _				
	<u>P</u>	ercent			Thousand_boxes					
ORANGES:										
California, all	80	77	75	33,022	30,063					
Valencias	80	77	76	17,422	16,829	<u>2</u> /.				
Navels and Misc.	79	76	74	15,600	13,234	14,726				
Florida, all	76	75	80	15,105	22,500	24,000				
Early & midseason		***			12,000	12,800				
Valencias	,				7,500	8,700				
Tangerines	<u>3/</u> 71	78	.53		3,000	2,500				
Satsumas	<u>3</u> /64	66	54		***					
Texas		77	63	294	2,000	1,900				
Arizona		53	78	133	175	323				
Alabama		85	67	100	56	45				
Mississippi		35	84	41	26	67				
Louisiana	=	<u> </u>	_58_	243_	<u>309</u>	200				
7_States <u>4</u> /	 = _			<u>48,939</u>	55,129					
GRAPEFRUIT:										
Florida, all	70	74	52	11,657	18,100	13,000				
Seedless					6,7000	5,000				
Other					12,100	8,000				
California		76	66	1,209	1,550	1,755				
Texas		74	62	1,457	9,231	8,400				
_Arizona		<u> 63</u> _	_ 86 _		1,400	2,300				
4_States 4/	=-	_ =		<u>14,730</u>		25,455				
LEMONS:										
California <u>4</u> /	80	77	62	7,208	8,102	<u>2</u> /				
LIMES:										
Florida	68	75	70	8	20	<u>2/</u>				
										

Relates to crop from bloom of year shown, picking beginning November 1 in California and September 1 in other States.

3/ Short-time average.

Met content of boxes varies. In California and Arizona the approximate average for oranges is 70 lb. net and grapefruit 60 lb.; in Flroida and other States oranges 90 lb. and grapefruit 80 lb.; California lemons about 76 lb. net.

CRANBERRIESCRANBERRIES										
	<u>: _ Acre</u>	age	: _Yield	per a	cre :		Prod	uction		
State	:	•	:Average		: :	Average	:		:	Preliminary
	<u>: 1936</u>	<u>: 1937</u>	<u>:1923-32</u> :	1936_	1937:	1928_32	<u> </u>	<u> 1936</u> _	<u>:</u>	1937 _
	<u>A</u>	cres	Ba	arrels				Barrels		
Mass.	13,700	13,700	29.6	25.3	34.7	407,800)	346,000		475,000
N.J.	11,000	11,000	12.9	6.8	14.5	118,800)	75,000		160,000
Wis.	2,300	2,400	,18.2	27.0	47.9	51,400)	62,000		115,000
Wash.	560	580	$\frac{1}{25.7}$	29.8	36.2	10,603	3	16,700		21,000
Oreg.	150	150	1/38.0	30.7	34.0	4,420)	4,600		5,100
<u>u.s.</u>	<u>27,710</u>	27,830	21.8	18.2	27.9	593,023	 3	504,300		776,100
1/3	nort-time	average.								
mid										

^{2/} First report of production of California Valencia oranges and lemons and Florida limes (from bloom of 1937) will be issued in December.